

CALL	TITLE	AUTHOR	SUBJECT
TK7871.6.V3		CHEAYAHA, P.	ANTENNA - MEDIUM WAVE
TK6550.S5	10% SKYWAVE SIGNAL RANGE	SILLIMAN, MOFFET & KOWALSKI	
PE1460.A15.2004	100 WORDS ALMOST EVERYONE CONFUSES & MISUSES	AMERICAN HERITAGE DICTIONARIES	WRITING,
TK5103.2.Y359123.	3G CDMA2000 WIRELESS SYSTEM ENGINEERING	YANG, SAMUEL C.	WIRELESS, CODE DIVISION MUL
TK7871.7.M25.1992	75 YEARS OF WESTERN ELECTRIC TUBE MANUFACTURING	MAGERS, BERNARD	ELECTRON TUBES
QA76.5.O7.1963	A FORTRAN PRIMER	ORGANICK, ELLIOTT I.	FORTRAN
QA403.3.K35	A FRIENDLY GUIDE TO WAVELETS	KAISER, GERALD	WAVELETS
DS63.2.G7.F76.1989	A PEACE TO END ALL PEACE	FROMKIN, DAVID	GREAT BRITIAN - FOREIGN REL
RA569.3.N375	A PRACTICAL GUIDE TO THE DETERMINATION OF HUMAN EX	NCRP	RADIO WAVES - HEALTH
QC20.7.F67 J36 2002	A STUDENT'S GUIDE TO FOURIER TRANSFORMS	JAMES, J. F.	PHYSICS AND ENGINEERING
QC670.F56 2007	A STUDENT'S GUIDE TO MAXWELL'S EQUATIONS	FLEISCH	MAXWELL'S EQUATIONS
HE8697.45.U6.B1.1995	A TECHNICAL HISTORY OF THE VOA NETWORK	BRIMMER, VICKI AND FRED WULFF	VOA
TK5611.G67.2002	A THREAD ACROSS THE OCEAN	GORDON, JOHN STEELE	CABLES, SUBMARINES - ATLANT
*DECIBEL	ABOUT BASE STATION ANTENNAS	DECIBEL PRODUCTS, INC	ANTENNAS - BASE STATIONS
*DECIBEL	ABOUT COMBINERS	DECIBEL PRODUCTS, INC	COMBINERS
*DECIBEL	ABOUT DUPLEXERS	DECIBEL PRODUCTS, INC	DUPLEXERS
*DECIBEL	ABOUT LIGHTNING	DECIBEL PRODUCTS, INC	LIGHTNING
*DECIBEL	ABOUT RF TRANSMISSION LINES	DECIBEL PRODUCTS, INC	TRANSMISSION LINES
*DECIBEL	ABOUT SELECTIVE CAVITIES	DECIBEL PRODUCTS, INC	SELECTIVE CAVITIES
QA433.H63	ABOUT VECTORS	HOFFMAN, BANESH	VECTOR ANALYSIS
QC535.G8	ABSOLUTE MEASUREMENTS IN ELECTRICI & MAG	GRAY, ANDREW	ELECTROMAGNETISM - MEASURE
TK3141.W45	AC POWER SYSTEMS HANDBOOK	WHITAKER, JERRY C.	ELECTIC POWER DISTRIBUTION
NA2800.K58	ACOUSTICAL DESIGNING IN ARCHITECTURE	KNUDSEN, VERN O.	ACOUSTICS - ARCHITECTURAL
TK5101.B4	ACOUSTICS	BERANEK, LEO L.	ACOUSTICS
TK7872.F5. M57	ACTIVE INDUCTORLESS FILTERS	MITRA, SANJIT K.	FILTERS
TK7872.A6 .S29	ADVANCED ANTENNA THEORY	SCHELKUNOFF, SERGEI A.	ANTENNA THEORY
QA303.T2	ADVANCED CALCULUS	TAYLOR, ANGUS E.	CALCULUS
QA303.F83	ADVANCED CALCULUS	FULKS, WATSON	CALCULUS
QA303.O84	ADVANCED CALCULUS (1928)	OSGOOD, WILLIAM F.	CALCULUS
QA303.S6	ADVANCED CALCULUS (1939)	SOKOLNIKOFF, IVAN	CALCULUS
TK5104.S3 E9	ADVANCED DIGITAL TECHNIQUES FOR UHF SATE	EUROPEAN BROADCASTING UNION	DIGITAL AUDIO BROADCASTING
TK5103.7.T65	ADVANCED ELECTRONIC COMMUNICATIONS SYSTEMS	TOMASI, WAYNE	COMMUNICATION SYSTEMS
TA330.B33	ADVANCED ENGINEERING MATHEMATICS	BAJPAI, A.C.	MATHEMATICS - ENGINEERING
QA37.2.D78.1997	ADVANCED ENGINEERING MATHEMATICS	DUFFY, DEAN G.	MATHEMATICS
QA401.K7	ADVANCED ENGINEERING MATHEMATICS	KREYSZIG, ERWIN	MATHEMATICS - ENGINEERING
QA401.W9	ADVANCED ENGINEERING MATHEMATICS	WYLIE, C. RAY	MATHEMATICS - ENGINEERING
TK5103.2.A38.1997	ADVANCED HIGH-FREQUENCY RADIO COMMUNICATIONS	JOHNSON, ERIC E.	WIRELESS COMMUNICATIONS

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TK7809.A28	ADVANCES IN ELECTRONICS	MARTON, L.	ELECTRONICS
TK7809.A28	ADVANCES IN ELECTRONICS & ELECTRON PHYSI	MARTON, L.	ELECTRONICS
TK7809.A28	ADVANCES IN ELECTRONICS & ELECTRON PHYSI	MARTON, L.	ELECTRONICS
TK7809.A28	ADVANCES IN ELECTRONICS & ELECTRON PHYSI	MARTON, L.	ELECTRONICS
TK7800.A37	ADVANCES IN ELECTRONICS AND ELECTRON PHYSICS	MARTON, I.	ELECTRONICS
TK6570.M6.A36.1998	ADVANCES IN MOBILE INFORMATION SYSTEMS	WALKER, JOHN	MOBILE COMMUNICATIONS SYSTE
QC879.N295	ADVANCES IN UPPER ATMOSPHERE RESEARCH	LANDMARK, B.	ATMOSPHERIC RESEARCH
TK6565.A6.S62.1949	AERIALS FOR METER AND DECIMETER WAVE-LENGTHS	SMITH, R.A.	WAVE-LENGTHS
TK6540 NO1 2004	AFRICAN MEDIUMWAVE GUIDE		AMWG BROADCAST STATIONS
TK6540 NO1 2003	AFRICAN MEDIUMWAVE GUIDE		AMWG BROADCAST STATIONS
TL552.W55	AIR-LINE DISTANCES BETWEEN CITIES IN US	WHITTEN, C.A.	NAVIGATION - AIR
TL726.2.A559	AIRMAN'S INFORMATION MANUAL 1992	US DEPT OF TRANSPORTATION	AVIATION
	AIRPORT DIAGRAMS AND DATA 1967	JEPPESEN	AIRPORT DIAGRAMS
QA157.R45	ALGEBRA & TRIGONOMETRY PROBLEM SOLVER	FOGIEL, M.	ALGEBRA
QA154.R665	ALGEBRA:INTRO TO FINITE MATHEMATICS	ROSE, ISRAEL H.	ALGEBRA
QA76.6.S435	ALGORITHMS	SEDGEWICK, ROBERT	ALGORITHMS
QA75.B33	ALGORITHMS FOR RPN CALCULATORS	BALL, JOHN A.	ALGORITHMS
QC157.P5.1974	ALMOST ALL ABOUT WAVES	PIERCE, JOHN ROBINSON	WAVES
TK1141.B75	ALTERNATING CURRENT CIRCUITS	BRYANT, JOHN M.	CIRCUITS - AC
TK2711.T5	ALTERNATING CURRENT ELECTRICITY (1914)	TIMBIE, W.H.	ELECTRIC MACHINERY - AC
TK2712.P8	ALTERNATING CURRENT MACHINES	PUCHSTEIN, A.F.	ELECTRIC MACHINERY - AC
TK2711.S3	ALTERNATING CURRENT MACHINES	SAY, M.G.	ELECTRIC MACHINERY - AC
UA927.A62	AM BROADCAST EMERGENCY RELAY (AMBER)	BEDROSIAN ET. AL.	RADIO BCST - EMERGENCY BCST
TK6561.G1.1998	AM BROADCAST STATION ANTENNA SYSTEMS	GRIFFITH, PATRICK M.	BROADCAST ANTENNAS
TK151.A47	AMERICAN ELECTRICIANS' HANDBOOK	CROFT, TERRELL	ENGINEERING - ELECTRIC
Z678.892.U6.R18	AMERICAN LIBRARY DIRECTORY	BOWKER, R. R.	LIBRARIES
VK555.A48	AMERICAN PRACTICAL NAVIGATOR	BOWDITCH, NATHANIEL	NAVIGATION - SEA
RE8699.L29 S39	AMERICAN RADIO INDUSTRY & ITS LATIN AMER	SCHWOCH, JAMES	RADIO BCST - LATIN AMERICA
HE8699.L29.S39	AMERICAN RADIO INDUSTRY AND ITS LATIN AMERICAN ACTIVI	SCHWOCH, JAMES	RADIO BCST - US/LATIN AMERICA
QA273.F3713	AN INTRO TO PROBABILITY THEORY (2 VOL.)	FELLER, WILLIAM	PROBABILITY
QA276.O77	AN INTRODUCTION TO STATISTICAL METHODS AND DATA AN	OTT, LYMAN	MATHEMATICAL STATISTICS
TK5101.G74	ANALOG & DIGITAL COMMUNICATION	GREGG, W. DAVID	TELECMU
TK5101.R58	ANALOG & DIGITAL COMMUNICATION SYSTEMS	RODEN, MARTIN S.	TELECMU
TK5103.592.F52C69 200	ANALOG OPTICAL LINKS, THEORY AND PRACTICE	COX, CHARLES H. III	ANALOG
TK7872.T73. C7	ANALYSIS & DESIGN OF TRANSISTOR CIRCUITS	COWLES, LAURENCE G.	CIRCUIT ANALYSIS
TK7871.6.P68	ANALYSIS & SYNTHESIS OF WIRE ANTENNAS	POPOVIC, B.D.	ANTENNAS
QC661.D4613	ANALYSIS METHODS FOR ELECTROMAGNETIC WAV	YAMASHITA, EIKICHI	NUMERICAL ANALYSIS

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TK3001.B73	ANALYSIS OF ELECTRONIC CIRCUITS	BRENNER, EGON	CIRCUIT ANALYSIS
TK7871.6.P69.1994	ANALYSIS OF METALLIC ANTENNAS AND SCATTERERS	POPOVIC, B. D.	ANTENNAS
TK7872.T74P38 2008	ANALYSIS OF MULTICONDUCTOR TRANSMISSION LINES	PAUL, CLAYTON	TRANSMISSION LINES
TK7871.6.W57	ANALYSIS OF WIRE ANTENNAS & SCATTERERS	DJORDJEVIC, A.R.	ANTENNAS - SOFTWARE
TK7871.6.A46	ANALYSIS,DESIGN,& MEASUREMENT OF SMALL &	HIRASAWA, KAZUHIRO	ANTENNAS - LOW PROFILE
TK5105.5.J38	ANALYSIS,TRANSMISSION,& FILTERING OF SIG	JAVID, MANSOUR	TRANSMISSION
QA551.M64	ANALYTIC GEOMETRY	MORRILL, W.K.	GEOMETRY
QA551.S3	ANALYTIC GEOMETRY	SCHAAF, WILLIAM L.	GEOMETRY
QA551.S59	ANALYTIC GEOMETRY AND CALCULUS	SMAIL, LLOYD, L.	GEOMETRY
TK140.B76.A33.1982	AND PART OF WHICH I WAS: RECOLLECTIONS OF A RESEAR	BROWN, GEORGE H.	ELECTRICAL ENGINEERS
TK5102.5.R52	ANGLE MODULATION	ROBERTS, J.H.	MODULATION - ANGLE
TK5101.A1 I472	ANNUAL TECHNICAL PROGRESS REPORT 1978	ITS	TELECMU
TK5101.A1 I472	ANNUAL TECHNICAL PROGRESS REPORT 1979	ITS	TELECMU
TK5101.A1 I472	ANNUAL TECHNICAL PROGRESS REPORT 1980	ITS	TELECMU
TK5101.A1 I472	ANNUAL TECHNICAL PROGRESS REPORT 1981	ITS	TELECMU
TK5101.A1.1472	ANNUAL TECHNICAL PROGRESS REPORT 1994	ITS	TELECOMMUNICATIONS
TK5101.A1.1472	ANNUAL TECHNICAL PROGRESS REPORT 1995	ITS	TELECOMMUNICATIONS
TK5101.A1.1472	ANNUAL TECHNICAL PROGRESS REPORT 1996	ITS	TLELCOMMUNICATIONS
TK7872.A6.A7	ANTENNA & TOWER REGULATION HANDBOOK	NAB	ANTENNA - HANDBOOK
TK7871.6.W65	ANTENNA ANALYSIS	WOLFF, EDWARD A.	ANTENNAS
TK6565.A6.M283 2002	ANTENNA AND EM MODELING AND MATLAB	MAKAROV, SERGEY	MATLAB
TK7872.A6. P68	ANTENNA DESIGN USING PERSONAL COMPUTERS	POZAR, DAVID	ANTENNA DESIGN
TK7871.6.W4	ANTENNA ENGINEERING	WEEKS, W.L.	ANTENNAS
TK7872.A6 .A65	ANTENNA ENGINEERING HANDBOOK (1 ED)	JASIK, HENRY	ANTENNAS - HANDBOOK
TK7872.A6. A6	ANTENNA ENGINEERING HANDBOOK (2 ED)	JASIK, HENRY	ANTENNAS - HANDBOOK
TK7872.A6 .A6	ANTENNA ENGINEERING HANDBOOK (3 ED)	JOHNSON, RICHARD C.	ANTENNAS - HANDBOOK
TK7872.A6 .A6	ANTENNA ENGINEERING HANDBOOK (4 ED)	VOLAKIS, JOHN L.	ANTENNAS - HANDBOOK
TK7871.6.A495	ANTENNA HANDBOOK	LO, Y.T.	ANTENNAS
TK7871.6.E92	ANTENNA MEASUREMENT TECHNIQUES	EVANS, GARY E.	ANTENNAS - TESTING
TK7871.6.B4	ANTENNA RADIATION IN NATURAL ENVIRONMENT	BEVENSEE, ROBERT M.	ANTENNAS - RADIATION
TK7871.6.B4	ANTENNA RADIATION IN NATURAL ENVIRONMENT	BEVENSEE, ROBERT M.	ANTENNAS - RADIATION
TK7872.A6.H1	ANTENNA SITE OPERATING GUIDE	HOLLAR, JOHN S.	ANTENNAS
TK7871.6.E45	ANTENNA THEORY & DESIGN	ELLIOTT, ROBERT S.	ANTENNA DESIGN
TK781.6.C438	ANTENNA THEORY & PRACTICE	CHATTERJEE, RAJESWARI	ANTENNAS
TK7871.6.C6	ANTENNA THEORY (2 VOL)	COLLIN, ROBERT E.	ANTENNA THEORY
TK7871.6 E45 2003	ANTENNA THEORY AND DESIGN	ELLIOTT, ROBERT S.	ANTENNA
TK7871.6.S77	ANTENNA THEORY AND DESIGN	STUTZMAN, WARREN L.	ANTENNA THEORY

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TK7871.6.C438	ANTENNA THEORY AND PRACTICE	CHATTERJEE, RAJESWARI	ANTENNA THEORY
TK7871.6.B353	ANTENNA THEORY: ANALYSIS & DESIGN	BALANIS, CONSTANTINE A.	ANTENNAS
TK7871.6.T513	ANTENNA, THE	THOWEL, L.	ANTENNAS
TK6565.A6.A5	ANTENNAE, AN INTRODUCTION TO THEIR HISTORY	AHARONI, J.	ANTENNAS
TK7872.A6. B5	ANTENNAS	BLAKE, LAMONT V.	ANTENNAS
TK6565.A6.M313	ANTENNAS	MARKOV, G.	ANTENNAS
TK7871.6.I5	ANTENNAS & PROPAGATION (2 PT)	IEE	ANTENNAS & PROPAGATION
TK7871.6.S28.1999	ANTENNAS & PROPAGATION FOR WIRELESS COMMUNICATION	SAUNDERS, SIMON R.	ANTENNAS
TK7871.6.A48	ANTENNAS & PROPAGATION SYMP 1979 (2 VOL)	IEEE A&P SOCIETY	ANTENNAS & PROPAGATION
TK7871.6.A17	ANTENNAS & PROPAGATION SYMP 1984 (V 1)	IEEE A&P SOCIETY	ANTENNAS & PROPAGATION
TK6565.A6 U52	ANTENNAS & RADIO PROPAGATION	DEPARTMENT OF THE ARMY	RADIOWAVE PROPAGATION
QC665.T7 H36	ANTENNAS & WAVEGUIDES FOR NONSINUSOIDAL	HARMUTH, HENNING F.	ANTENNAS
TK7871.6.K52	ANTENNAS & WAVES: A MODERN APPROACH	KING, RONOLD W.P.	ANTENNAS
TK7871.6.K74	ANTENNAS (1 ED)	KRAUS, JOHN D.	ANTENNAS
TK7871.6.K74	ANTENNAS (2 ED)	KRAUS, JOHN D.	ANTENNAS
TK7871.6.A17	ANTENNAS AND PROPAGATION SYMP 1984 (V 2)	IEEE	ANTENNAS & PROPAGATION
TK7871.6.A17.1979	ANTENNAS AND PROPAGATION SYMPOSIUM	IEEE	ANTENNAS & PROPAGATION
TK7871.6.C62	ANTENNAS AND RADIOWAVE PROPAGATION	COLLIN, ROBERT E.	ANTENNAS & PROPAGATION
TK7871.6.K794	ANTENNAS AND TRANSMISSION LINES	KUECKEN, JOHN A.	TRANSMISSION LINES
TK6590.A6 M68	ANTENNAS FOR RADAR & COMMUNICATIONS	MOTT, HAROLD	ANTENNAS
TK7871.6.G35.1969	ANTENNAS IN INHOMOGENEOUS MEDIA	GALEJS, JANIS	ANTENNAS
TK7871.6.K523	ANTENNAS IN MATTER	KING, RONOLD W.P.	ANTENNAS
TK7871.6.A513	ANTENNAS VOL1: GENERAL PRINCIPLES	ROUBINE, E. & BOLOMEY, J.C.	ANTENNAS
TK7871.6.A513	ANTENNAS VOLUME 2 APPLICATIONS	DRABOWITCH, S. & ANCONA C.	ANTENNAS (ELECTRONIC)
TK7872.A6. S3	ANTENNAS: THEORY & PRACTICE	SCHELKUNOFF, SERGEI A.	ANTENNA THEORY
TK6553.J8	APERTURE ANTENNAS & DIFFRACTION THEORY	JULL, E.V.	ANTENNAS
QC665.E4 A6	APPL OF THE METHOD OF MOMENTS TO E-M FLD	STRAIT, BRADLEY J.	ELECTROMAGNETIC FIELDS
TK5102.5.B346	APPLICATION OF WALSH & RELATED FUNCTIONS	BEAUCHAMP, K.G.	FUNCTIONS - WALSH
TK7888.P5	APPLICATIONS MANUAL FOR COMPUTING AMPLIF	PHILBRICK RESEARCHES, INC	AMPLIFIERS
TK5103.45.G37	APPLICATIONS OF CDMA IN WIRELESS,PERSONAL COMMUNIC	GARG, VIJAY KUMAR	CODE DIVISION MULTIPLE ACCE
TK7815.G7	APPLICATIONS OF ELECTRONICS	GROB, BERNARD	ELECTRONICS
TK7809.M6	APPLICATIONS OF THE ELECTRONIC RECIPROCI	MONTEATH, G.D.	ELECTRONIC RECIPROCITY
TK153.S475.1991	APPLIED COMPUTATIONAL ELECTROMAGNETICS	ACE SOCIETY	ELECTROMAGNETICS - APPLIED
TK153.S475.1993	APPLIED COMPUTATIONAL ELECTROMAGNETICS	ACE SOCIETY	ELECTROMAGNETICS - APPLIED
TK153.S475.1994	APPLIED COMPUTATIONAL ELECTROMAGNETICS	ACE SOCIETY	ELECTROMAGNETICS - APPLIED
TK153.S475.1986	APPLIED COMPUTATIONAL ELECTROMAGNETICS	ACE SOCIETY	ELECTROMAGNETICS - APPLIED
TK153.S475.1986	APPLIED COMPUTATIONAL ELECTROMAGNETICS	ACE SOCIETY	ELECTROMAGNETICS - APPLIED

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TK153.S475.1987	APPLIED COMPUTATIONAL ELECTROMAGNETICS	ACE SOCIETY	ELECTROMAGNETICS - APPLIED
TK153.S475.1988	APPLIED COMPUTATIONAL ELECTROMAGNETICS	ACE SOCIETY	ELECTROMAGNETICS - APPLIED
TK153.S475.1989	APPLIED COMPUTATIONAL ELECTROMAGNETICS	ACE SOCIETY	ELECTROMAGNETICS - APPLIED
TK153.S475.1990	APPLIED COMPUTATIONAL ELECTROMAGNETICS	ACE SOCIETY	ELECTROMAGNETICS - APPLIED
TK153.S475.1999	APPLIED COMPUTATIONAL ELECTROMAGNETICS 1999	ACE SOCIETY	ELECTROMAGNETICS -COMPUTATI
TK153.S475.1995	APPLIED COMPUTATIONAL ELECTROMAGNETICS VOL 1	ACE SOCIETY	ELECTROMAGNETICS
TK153.S475.1995	APPLIED COMPUTATIONAL ELECTROMAGNETICS VOL 2	ACE SOCIETY	ELECTROMAGNETICS
TK153.S475	APPLIED ELECTROMAGNETISM	SHEN, LIANG CHI	ELECTROMAGNETISM
TK153.S475	APPLIED ELECTROMAGNETISM	SHEN, LIANG CHI	ELECTROMAGNETICS - APPLIED
QA37.S635	APPLIED MATH FOR RADIO & CMU ENGINEERS	SMITH, CARL E.	MATHEMATICS - ENGINEERING
QA37.S635	APPLIED MATH FOR RADIO & CMU ENGINEERS	SMITH, CARL E.	MATHEMATICS - ENGINEERING
QC20.7.D5 E35	APPLIED MATHEM PHYSICS WITH PROG CALCULA	EISBERG, ROBERT M.	DIFFERENTIAL EQUATIONS
QA37.P53	APPLIED MATHEMATICS FOR ENGINEERS & PHYS	PIPES, LOUIS A.	MATHEMATICS - ENGINEERING
TA350.I52	APPLIED MECHANICS FOR ENGINEERS	INGLIS, SIR CHARLES	MECHANICS - APPLIED
TK7871.6.A17	AP-S SYMPOSIUM 1978	IEEE A&P SOCIETY	ANTENNAS & PROPAGATION
TK454.4.M33 A77	ARCHITECTURAL ELECTROMAGNETIC SHIELDING HANDBOOK	HEMMING, LELAND H.	SHIELDING
HE8698.E74	ARMSTRONG'S FIGHT FOR FM BROADCASTING	ERICKSON, DON V.	RADIO BCST - US
TK6565.A6 A6	ARRL ANTENNA BOOK	ARRL	ANTENNAS
TK6565.A6 A2.20th	ARRL ANTENNA BOOK 20th EDITION	ARRL	ANTENNAS
TK6565.A6.A2	ARRL ANTENNA BOOK, THE	HALL, GERALD	RADIOS
TK9956 .F565 2004	ARRL'S HF DIGITAL HANDBOOK	FORD, STEVE	HF DIGITAL HANDBOOK
QP82.2.E43.N95	ASSESSMENT OF HEALTH EFFECTS FROM EXPOSURE TO POW	NIEHS	ELECTRIC & MAGNETIC FIELDS
TK6553.B67	ASTI HANDBOOK	BOSTICK, GLYN	INTERFERENCE - TERRESTRIAL
QB8.U6.A77.1984	ASTRONOMICAL ALMANAC, THE	UNITED STATES NAVAL OBSERVATOR	ASTRONOMY
QA431.E7.1956	ASYMTOTIC EXPANSIONS	ERDELYI, A.	
QA331.S685	ATLAS OF FUNCTIONS, AN	SPANIER, JEROME	FUNCTIONS
QC961.C46.1967	ATMOSPHERIC ELECTRICITY	CHALMERS, J. ALAN	ATMOSPHERIC ELECTRICITY
TK7882.S56 B4	AUDIO SYSTEMS	BERNSTEIN, JULIAN L.	AUDIO SYSTEMS
TK6540.A03.2001	AUSTRALIAN AND NEW ZEALAND MEDIUMWAVE GUIDE	AUSTRALIAN RADIO DX CLUB	MEDIUMWAVE RADIO GUIDE
TK6548.AA8.M87.198	AUSTRALIAN RADIO THE TECHNICAL STORY	MUSCIO, WINSTON	RADIO - AUSTRALIAN HISTORY
TK153.1994	AUTOMATED SMITH CHART: SOFTWARE & USER'S MANUAL	SCHWAB, M.	
*TEKTRONIX	AUTOMATED TESTING SYSTEMS	BELL, LEONARD W.	TESTING SYSTEMS
TJ213.K8354	AUTOMATIC CONTROL SYSTEMS	KUO, BENJAMIN	AUTOMATIC CONTROL
QA76.73.B3 K44	BACK TO BASIC	KEMENY, JOHN G.	PROGRAMMING - BASIC
TK6553.A21.2002	BACK TO BASICS SEMINAR	AGILENT TECHNOLOGIES	FUNDAMENTALS OF RF MEASUREM
TK6553.S49	BASIC ATLAS OF RADIO-WAVE PROPAGATION	SHIBUYA, SHIGEKAZU	RADIOWAVE PROPAGATION
TK6421.T3	BASIC CARRIER TELEPHONY (2 ED)	TALLEY, DAVID	TELEPHONE

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TK6421.T3	BASIC CARRIER TELEPHONY (3 ED)	TALLEY, DAVID	TELEPHONE
TK1001.E53	BASIC ELECTRIC POWER ENGINEERING	ELGERD, OLLE I.	ELECTRIC MACHINERY
TK146C266.1997	BASIC ELECTRICAL ENGINEERING	CATHEY, JIMMIE J. & SYED A. NASAR	ELECTRICAL ENGINEERING
TK6397.T33	BASIC ELECTRONIC SWITCHING FOR TELEP(1ED)	TALLEY, DAVID	TELEPHONE SWITCHING
TK6397.T33	BASIC ELECTRONIC SWITCHING FOR TELEP(2ED)	TALLEY, DAVID	TELEPHONE SWITCHING
TA151.H82	BASIC EQUATIONS OF ENGINEERING SCIENCE	HUGHES, WILLIAM F.	MATHEMATICS - ENGINEERING
QB271.B2	BASIC GEODESY	DEPARTMENT OF DEFENSE	GEODESY
QA76.73.B3 L53	BASIC HANDBOOK, THE	LIEN, DAVID A.	PROGRAMMING - BASIC
QC320.K69	BASIC HEAT TRANSFER	KREITH, FRANK	HEAT TRANSMISSION
TK.7871.6S566 2008	BASIC NEC WITH BROADCAST APPLICATIONS	SMITH, J.L.	BASIC NEC
QA297.S3	BASIC NUMERICAL METHODS	SCRATON, R.E.	NUMERICAL ANALYSIS
QA76.73.B3 K45	BASIC PROGRAMMING (2 ED)	KEMENY, JOHN G.	PROGRAMMING - BASIC
QA76.73.B3 K45	BASIC PROGRAMMING (3 ED)	KEMENY, JOHN G.	PROGRAMMING - BASIC
TK454.B5874	BASIC PROGRAMS FOR ELECTRICAL CIRCUIT AN	BOGART, THEODORE F.	PROGRAMMING - BASIC
QA76.95.M53	BASIC PROGRAMS FOR SCIENTISTS & ENGRS	MILLER, ALAN R.	PROGRAMMING - BASIC
QA76.95.R82	BASIC SCIENTIFIC SUBROUTINES VII. 2	RUCKESCHEL, F. R.	MATHEMATICS
QA76.95.R82	BASIC SCIENTIFIC SUBROUTINES VOL. 1	RUCKESCHEL, F. R.	MATHEMATICS
TK6397.T34	BASIC TELEPHONE SWITCHING SYSTEMS	TALLEY, DAVID	TELEPHONE SWITCHING SYSTEMS
TK6397.T34	BASIC TELEPHONE SWITCHING SYSTEMS	TALLEY, DAVID	TELEPHONE SWITCHING SYSTEMS
U408.3.A13	BASIC THEORY & APPLICATION OF TRANSISTOR	DEPARTMENT OF THE ARMY	TRANSISTORS
TK6570.B7 N16	BCST ENGINEERING CONFERENCE 1983	NAB	ENGINEERING - BCST
TK6570.B7 N16	BCST ENGINEERING CONFERENCE 1984	NAB	ENGINEERING - BCST
TK6570.B7 N16	BCST ENGINEERING CONFERENCE 1985	NAB	ENGINEERING - BCST
TK6570.B7 N16	BCST ENGINEERING CONFERENCE 1986	NAB	ENGINEERING - BCST
TK6570.B7 N16	BCST ENGINEERING CONFERENCE 1987	NAB	ENGINEERING - BCST
TK6570.B7 N16	BCST ENGINEERING CONFERENCE 1988	NAB	ENGINEERING - BCST
TK6570.B7 N16	BCST ENGINEERING CONFERENCE 1989	NAB	ENGINEERING - BCST
TK6570.B7 N16	BCST ENGINEERING CONFERENCE 1990	NAB	ENGINEERING - BCST
TK6570.B7 N16	BCST ENGINEERING CONFERENCE 1991	NAB	ENGINEERING - BCST
TK6570.B7 N16	BCST ENGINEERING CONFERENCE 1992	NAB	ENGINEERING - BCST
TK6570.B7 N16	BCST ENGINEERING CONFERENCE 1993	NAB	ENGINEERING - BCST
TK6570.B7.N1.2002	BCST ENGINEERING CONFERENCE 2002	NAB	ENGINEERING - BROADCAST
TK7872.A6. O7	BEAM ANTENNA HANDBOOK	ORR, WILLIAM I.	ANTENNAS - BEAM
KF2814.B46.2000	BEGINNING OF BROADCAST REGULATION, THE	BENSMAN, MARVIN R.	REGULATION
TK9951.B4	BELL SYSTEM STATION SERVICE MANUAL (V 2)	BELL SYSTEM	TELEPHONE SERVICE
TK5105.5.A4	BELL SYSTEM TRANSMISSION TRANSFORMERS	AT&T	TRANSMISSION
TK7871.6.M5	BEVERAGE ANTENNA HANDBOOK	MISEK, VICTOR A.	ANTENNAS

CALL	TITLE	AUTHOR	SUBJECT
TK5102.5.C673.1976	BEVERAGE ANTENNAS FOR HF COMM, DIRECTION FINDING &	LITVA, J., ROOK, B.J.	ANTENNA-BEVERAGE, HF, RADAR
T45.P66.1997	BEYOND ENGINEERING	POOL, ROBERT	TECHNOLOGY
Z6683.I6 M3	BIBLIOGRAPHY OF THE IONOSPHERE	MANNING, LAURENCE A.	IONOSPHERE - BIBLIOGRAPHY
Z5836.N3	BIBLIOGRAPHY OF THE NIST EMF DIVISION PU	NIST	EMF - BIBLIOGRAPHY
PN1991.3.U6.B78	BIG BROADCAST, THE: 1920-1950	BUXTON, FRANK	RADIO BCST - HISTORY
QP82.2.E43.M7	BIOELECTROMAGNETICS SOCIETY ABSTRACT BOOK 15TH ANN		BIO-EFFECT OF ELECTROMAGNET
QP82.2.E43.B565	BIOELECTROMAGNETICS SOCIETY ABSTRACT BOOK 17TH ANN		BIO-EFFECT OF ELECTROMAGNET
QP82.2.E43 I5	BIOELECTROMAGNETICS SYMPOSIUM 1979	URSI	BIO-EFFECT OF ELECTROMAGNET
QP82.2.E43.D4613.2	BIOLOGICAL AND HEALTH EFFECTS FROM EXPOSURE TO POW	TAKEBE, HIRAKU	ELECTROMAGNETISM-PHYSIOLOGI
QP82.2.E43 N38	BIOLOGICAL EFFECTS & EXPOSURE CRITERIA F	NCRP	BIO-EFFECT OF ELECTROMAGNET
QP82.2.E43 B554	BIOLOGICAL EFFECTS OF ELECTROMAG RADIATI	OSEPCHUK, JOHN M.	BIO-EFFECT OF ELECTROMAGNET
QP82.2.E43 B564	BIOLOGICAL EFFECTS OF ELECTROPOLLUTION	DUTTA, SISIR K.	BIO-EFFECT OF ELECTROMAGNET
QP82.2.M5 B56	BIOLOGICAL EFFECTS OF RF & MICROWAVE RAD	ASSENHEIM, H.M.	BIO-EFFECT OF MICROWAVES
QP82.2.R33 M53	BIOLOGICAL EFFECTS...RADIOFREQUENCY RADI	MICHAELSON, SOL M.	BIO-EFFECT OF RADIO WAVES
QH324.M22	BIO-MEDICAL TELEMETRY	MACKAY, R. STUART	BIOMEDICAL TELEMETRY
TK2514.B6	BODINE MOTOR HANDBOOK (1963)	BODINE ELECTRIC COMPANY	ELECTRIC MOTORS
HE8699.M4 F68	BORDER RADIO	FOWLER, GENE	RADIO BCST - US/MEXICO
PN1991.3.U6.F66	BORDER RADIO: QUACKS, YODELERS, PITCHMEN, PSYCHICS	FOWLER, GENE	RADIO BROADCASTING - MEXICA
KF639.B7	BOUNDARY CONTROL & LEGAL PRINCIPLES	BROWN, CURTIS M.	BOUNDARIES
TK6635.F3.S73.2002	BOY GENIUS AND THE MOGUL, THE	STASHOWER, DANIEL	TELEVISION HISTORY
TK6540.28.01	BRAZILIAN MEDIUM WAVE RADIO STATIONS LIST	LOPES, CAIO FERNANDES	
HE8698.C8	BREVE HISTORIA DE LA RADIO EN VENEZUELA	CORTINA, ALFREDO	RADIO BCST - VENEZUELA
TK6565.A6 B67	BROADCAST ANTENNA SYSTEMS HANDBOOK	RAY, VERNE M.	ANTENNAS
TK5105.M84	BROADCAST DATA SYSTEMS: TELETXT & RDS	MOTHERSOLE, PETER L.	TELETXT SYSTEMS
TK6565.A6 L37	BROADCAST DIRECTIONAL ANTENNAS	LAYTON, JACK	ANTENNAS - DIRECTIONAL
TK6570.B7.N16	BROADCAST ENGINEERING CONFERENCE 1997	NAB	ENGINEERING - BROADCAST
TK6570.B7.N16.1997	BROADCAST ENGINEERING CONFERENCE 1997	NAB	ENGINEERING - BROADCAST
TK6570.B7.N16.1998	BROADCAST ENGINEERING CONFERENCE 1998	NAB	ENGINEERING - BROADCAST
TK6570.B7.N16.1999	BROADCAST ENGINEERING CONFERENCE 1999	NAB	ENGINEERING - BROADCAST
TK6570.B7.N1	BROADCAST ENGINEERING CONFERENCE 2000	NAB	ENGINEERIN - BROADCAST
TK6570.B7.N16.2001	BROADCAST ENGINEERING CONFERENCE 2001	NAB	ENGINEERING- BROADCAST
HE8698.Q3	BROADCAST MANAGEMENT (RADIO & TV)	QUAAL, WARD L.	BROADCAST MANAGEMENT
TK6561.W488	BROADCAST TRANSMISSION ENGINEERING PRACT	WHARTON, WILLIAM	BROADCAST ENGINEERING
TD196.P65 N3	BROADCASTERS GUIDE TO EPA PCB REGULATION	NAB	PCB
TK6562 D56 2004	BROADCASTERS' USER MANUAL	DIGITAL RADIO MONDIALE	DRM MANUAL
KF2805.E4	BROADCASTING & GOVERNMENT: RESPONSIBILIT	EMERY, WALTER B.	BROADCAST REGULATION
HE8698.N4	BROADCASTING FUTURE OF NEW ZEALAND	NEW ZEALAND COMM ON BCSTING	RADIO BCST - NEW ZEALAND

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HE8689.8.H43	BROADCASTING IN AMERICA	STERLING, HEAD	BROADCASTING
HE8689.9.A7.B76	BROADCASTING IN ASIA AND THE PACIFIC	LENT, JOHN A.	BROADCASTING - ASIA
PN1990.6.A65.B69	BROADCASTING IN THE ARAB WORLD	BOYD, DOUGLAS A.	BROADCASTING-ARAB COUNTRIES
HE8689.95.K37.1977	BROADCASTING IN THE THIRD WORLD	KATZ, ELIHU	UNDERDEVELOPED AREAS
TH435.B84.1998	BUILDING CONSTRUCTION COST DATA	RS MEANS	BUILDING - ESTIMATE PERIODI
KF888.B8	BUSINESS LAW PRINCIPLES & CASES	LUSK, HAROLD F.	LAW - BUSINESS
TK5103.D5	BUYING SHORT HAUL MICROWAVE	DITTO, STEVE	MICROWAVE - SHORT HAUL
TK5105.B358	CABLE COMMUNICATIONS	BARTLETT, EUGENE R.	TELECOMMUNICATIONS SYSTEM
TK5105.5.E1.2000	CABLE ENGINEERING FOR LOCAL AREA NETWORKS	ELLIOTT, BARRY J.	NETWORKING
TA660.C6.I78.1992	CABLE STRUCTURES	IRVINE, MAX	CABLE STRUCTURES
TA660.C6.I78.1992	CABLE STRUCTURES	IRVINE, MAX	CABLE STRUCTURES
TK6675.T56.1995	CABLE TELEVISION PROOF-OF-PERFORMANCE	THOMAS, JEFFREY L.	TELEVISION
TK6675.H37	CABLE TELEVISION TECHNICAL HANDBOOK	HARRELL, BOBBY	TELEVISION - CABLE
TK7851.6.P683	CAD OF WIRE ANTENNAS & RELATED RADIATING STRUCTURE	POPOVIC, BRANKO D.	ANTENNA DESIGN
TK7871.6.S3813	CALCULATIONS FOR ANTENNA INSTALLATIONS	SAVITSKII, G.A.	ANTENNAS
QA303.B54	CALCULUS	BERS, LIPMAN	CALCULUS
QA303.S54	CALCULUS	SHERWOOD, G.E.F.	CALCULUS
QA303.T45	CALCULUS MADE EASY	THOMPSON, SILVANUS P.	CALCULUS
QA303.M32	CALCULUS OF SEVERAL VARIABLES	MARDER, L.	CALCULUS
QA303.R46	CALCULUS PROBLEM SOLVER	WEISBECKER, H.	CALCULUS
QA303.T203	CALCULUS WITH ANALYTIC GEOMETRY	TAYLOR, ANGUS E.	CALCULUS
QA303.O29	CALCULUS: A MODERN APPROACH	OAKLEY, C.O.	CALCULUS
TK9180.N37	CALIBRATION OF SURVEY INSTRUMENTS USED IN RADIATIO	NCRP	NUCLEAR VOUNTERS - CALIBRAI
TF627.B87.1996	CANADIAN RAILWAY TELEGRAPH HISTORY	BURNET, ROBERT	RAILROADS
TK7871.72.C3	CARE & FEEDING OF POWER GRID TUBES	VARIAN	TUBES - POWER GRID
TK7871.7.E36	CARE & FEEDING OF POWER TETRODES	EIMAC	TUBES - POWER TETRODE
TK7871.72.S86	CARE AND FEEDING OF POWER GRID TUBES	SUTHERLAND, ROBERT	VACUUN TUBES
QA614.58.P66	CATASTROPHE THEORY AND ITS APPLICATIONS	POSTON, TIM	CATASTROPHE THEORY
QA614.58.G54	CATASTROPHE THEORY FOR SCIENTISTS & ENGR	GILMORE, ROBERT	CATASTROPHE THEORY
*TEKTRONIX	CATHODE-RAY TUBES	DEVERE, CHUCK	TUBES - CATHODE-RAY
TK6648.R3	CATV OPERATOR'S HANDBOOK		TELEVISION - CATV
HE8700.8.M47	CBS: REFLECTIONS IN A BLOODSHOT EYE	METZ, ROBERT	COLUMBIA BCST SYSTEM
TK5103.2.Y36.1998	CDMA RF SYSTEM ENGINEERING	YANG, SAMUEL C.	WIRELESS COMMUNICATIONS SYS
TK5103.2.Y36.1998	CDMA RF SYSTEM ENGINEERING	YANG, SAMUEL C.	WIRELESS COMMUNICATIONS SYS
TK6638.G7 C33	CEEFAX	BBC RESEARCH DEPARTMENT	CEEFAX
RA569.3.W553.2001	CELL PHONES INVISIBLE HAZARDS IN THE WIRELESS AGE	CARLO, GEORGE	TELEPHONES - HEALTH ASPECTS
TK6570.M6 S65	CELL SITE & FREQUENCY DEPLOYMENT RECOMME	SRA COMMUNICATIONS	CELLULAR RADIO

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TK6570.M6.L1.2000	CELL TOWERS WIRELESS CONVENIENCE OF ENVIRONMENTAL	LEVITT, BLAKE B.	CELLULAR COMMUNICATIONS
RA569.3.M21.2000	CELLULAR PHONE ANTENNAS(BASE STATION) & HUMAN HEAL	MOULDER, JOHN E.	PCS ANTENNAS
TK5103.2.S65	CELLULAR SYSTEM DESIGN AND OPTIMIZATION	SMITH, CLINT	WIRELESS COMMUNICATIONS
QC676.N662	CHARACTERISTICS OF THE LOWER ATMOSPHERE	NTIS	RADIOWAVE PROPAGATION
R730.B76 2008	CHARLATAN	BROCK, POPE	
QA221.S65	CHEBYSHEV METHODS IN NUMERICAL APPROXIMATION	SNYDER, MARTIN AVERY	CHEBYSHEV APPROXIMATION
QD461.C63	CHEMICAL BONDING	COMPANION, AUDREY L.	CHEMICAL BONDS
TK7870.B6	CIRCUIT THEORY OF ELECTRON DEVICES	BOONE, E. MILTON	CIRCUITS
TK454.T87	CIRCUITS	TUTTLE, DAVID F.	CIRCUITS
HE8697.P6 S59	CLANDESTINE RADIO BROADCASTING	SOLEY, LAWRENCE C.	RADIO IN POLITICS
TK5101.S448	CLAUDE ELWOOD SHANNON: COLLECTED PAPERS	WYNER, SLOANE ED.	
TK6540.E01.2003	COASTAL RADIO COMMUNICATIONS	MASKILL, ROBERT	
TK3351.S4	COAX HANDBOOK (1968)	73 INC	CABLES & CONNECTORS
TK5103.45.C63	CODE DIVISION MULTIPLE ACESS COMMUNICATIONS	GLISIC, SAVO G.	COMMUNICATIONS
QA268.W54	CODES FOR ERROR CONTROL & SYNCHRONIZATIO	WIGGERT, DJIMITRI	ERROR CONTROL
TK7882.I6.T9.2003	COGNITIVE STYLE OF POWERPOINT, THE	TUFTE, EDWARD R.	POWERPOINT
TA24.A45.C64	COLD CLIMATE UTILITIES MANUAL	SMITH, DANIEL W. ED.	ENGINEERING - COLD CLIMATE
TA24.A45.C64	COLD REGIONS ENGINEERING SHORT COURSE	U OF ALASKA, U OF WASHINGTON	ENGINEERING - COLD CLIMATE
NA2800.S3	COLLECTED PAPERS ON ACOUSTICS	SABINE, WALLACE C.	ACOUSTICS - ARCHITECTURAL
QC.680.M43.2000	COLLECTIVE ELECTRODYNAMICS: QUANTUM FOUNDATIONS O	MEAD, CARVER A.	QUANTUM ELECTRODYNAMICS
QA154.B4	COLLEGE ALGEBRA	BECKENBACH, EDWIN F.	ALGEBRA
QD31.P36	COLLEGE CHEMISTRY	PAULING, LINUS	CHEMISTRY TEXT
QD41.L55	COLLEGE CHEMISTRY (BARNES & NOBLE OUTLIN	LEWIS, JOHN R.	CHEMISTRY
QD42.S32	COLLEGE CHEMISTRY (SCHAUM OUTLINE)	SCHAUM, DANIEL	CHEMISTRY
QC211.2.D8	COLLEGE PHYSICS (1925)	DUFF, A. WILMER	PHYSICS
QC21.2.S3	COLLEGE PHYSICS (SCHAUM OUTLINE)	SCHAUM, DANIEL	PHYSICS
TK6670.W38	COLOR TELEVISION ENGINEERING	WENTWORTH, JOHN W.	TELEVISION ENGINEERING
TK6670.K55	COLOR TELEVISION FUNDAMENTALS	KIVER, MILTON S.	TELEVISION
TK9956.C2	COMMAND SETS	GREEN, WAYNE	RADIO - AMATEUR
TK3227.M66.A1	COMMERCIAL BUILDING GROUNDING & BONDING REQUIREME	TELECOMMUNICATIONS INDUSTRY AS	GROUNDING & BONDING
TK153.H28	COMMERCIAL EMC STANDARDS OF THE UNITED S	ECKERT, JEFFREY K.	STANDARDS - EMC
TK5102.6.L5	COMMUNICATION & ELECTRONIC SYSTEMS SAN FRANCISCO M	ISBERG, R.A.	COMMUNICATION SYSTEMS
TK3226.W35	COMMUNICATION CIRCUITS	WARE, LAWRENCE A.	CIRCUITS
TK5101.E84	COMMUNICATION ENGINEERING	EVERITT, WILLIAM L.	ENGINEERING - COMMUNICATION
TK3226.G83	COMMUNICATION NETWORKS (2 VOL)	GUILLEMIN, ERNST A.	COMMUNICATION NETWORKS
TK6561.DNR5.2002	COMMUNICATION SITES, WA	WA DEPT OF NATURAL RESOURCES	
TK5101.H62	COMMUNICATION SYSTEM ENGINEERING HANDBOO	HAMSHER, DONALD H.	TELECMU

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TK5101.H37	COMMUNICATION SYSTEMS	HAYKIN, SIMON	TELECMU
TK6553.P263	COMMUNICATION SYSTEMS DESIGN	PANTER, PHILIP F.	TRANSMISSION SYSTEMS
TK6553.P263	COMMUNICATION SYSTEMS DESIGN	PANTER, PHILIP F.	TRANSMISSION SYSTEMS
KF2762.113.A15.199	COMMUNICATIONS ACT, THE - A LEGISLATIVE HISTORY OF	PAGLIN, MAX D.	US COMMUNICATIONS ACT
TK5101.G58	COMMUNICATIONS CHANNELS: CHARACTERIZATIO	GOLDBERG, BERNARD	COMMUNICATION CHANNELS
TK5103.D4	COMMUNICATIONS ELECTRONIC CIRCUITS	DEFRANCE, J.J.	CIRCUITS
TK7874.T312	COMMUNICATIONS HANDBOOK (2 VOL)	MILLER, JOHN R. (TEXAS INST)	TELECMU
TK5101.C6583.1996	COMMUNICATIONS HANDBOOK, THE	GIBSON, GERRY D.	TELECOMMUNICATIONS
TK6563.R57	COMMUNICATIONS RECEIVERS: PRINCIP & DSGN	ROHDE, ULRICH L.	RECEIVERS
TK6563.R5723.2001	COMMUNICATIONS RECEVERS	RHODE, ULRICH	RADIO RECEVERS
TK5101.H665	COMMUNICATIONS SYSTEMS AND NETWORKS	HORAK, RAY	TELECOMMUNICATIONS SYSTEMS
TK6565.A6.A19	COMMUNICATIONS TOWERS	ATRIUM	COMMUNICATIONS TOWERS
TK6565.A6 C86	COMPLETE BROADCAST ANTENNA HANDOOK	CUNNINGHAM, JOHN E.	ANTENNAS
TK7866.D68	COMPLETE GUIDE TO READING SCHEMATIC DIAG	DOUGLAS-YOUNG, JOHN	SCHEMATIC DIAGRAMS
TK7887.5.S46	COMPLETE GUIDE TO RS-232 & PARALLEL CONNECTIONS	SEYER, MARTIN D.	RS-232
TK6677.C58	COMPLETE GUIDE TO SATELLITE TV	CLIFFORD, MARTIN	TELEVISION - SATELLITE
TK7825.B8	COMPLETE HANDBOOK OF PRACTICAL ELECTRONI	BUCHSBAUM, WALTER H.	ELECTRONICS REFERENCE
TK5105.875.157.G72	COMPLETE IDIOTS GUIDE TO PROTECTING YOURSELF ONLIN	GRALLA, PRESTON	
QA255.W58	COMPLEX NUMBERS	WILLIAMS, J.	NUMBERS - COMPLEX
QA331.F62	COMPLEX VARIABLES	FLANIGAN, FRANCIS J.	FUNCTIONS
QA432.L38	COMPLEX VARIABLES & LAPLACE TRANSFORM	LEPAGE, WILBUR R.	TRANSFORMS - LAPLACE
QA331.W37	COMPLEX VARIABLES APPLIED IN SCI & ENGR	WAYLAND, HAROLD	COMPLEX VARIABLES
TK3227.R21	COMPREHENSIVE GROUNDING & PROTECTION OF COMM SITE	RO ASSOCIATES LTD	GROUNDING, COMM SITES
TK6540.B08.2001	COMPREHENSIVE LISTINGS	BRYANT, JOHN H.	MW STATIONS OF JAPAN
QC760.C65.1992	COMPUTATIONAL ELECTROMAGNETICS	MILLER, EDMUND K.	ELECTROMAGNETISM
QC760.C65	COMPUTATIONAL ELECTROMAGNETICS: FREQUENC	MILLER, EDMUND K.	ELECTROMAGNETISM - MODELS
QC760.54.B66	COMPUTATIONAL METHODS FOR ELECTROMAGNETI	BOOTON, RICHARD C.	ELECTROMAGNETISM
QC760.54.B66	COMPUTATIONAL METHODS FOR ELECTROMAGNETICS & MICR	BOOTON, RICHARD C.	ELECTROMAGNETISM
QA297.M647	COMPUTATIONAL METHODS IN ELEM NUM ANAL	MORRIS, JOHN L.	NUMERICAL ANALYSIS
TK7868.S9.M275	COMPUTER LOGIC DESIGN	MANO, M. MORRIS	SWITCHING THEORY
TK5105.5.T36.1996	COMPUTER NETWORKS	TANENBAUM, ANDREW S.	COMPUTER NETWORKS
TK5105.5.T36	COMPUTER NETWORKS	TANENBAUM, ANDREW S.	COMPUTER NETWORKS
QA76.6.S383	COMPUTER SCIENCE (SCHAUM OUTLINE)	SCHEID, FRANCIS	COMPUTERS
TK7871.6.M58	COMPUTER TECHNIQUES FOR ELECTROMAGNETICS	MITTRA, RAJ	ANTENNAS - COMPUTER SIM
TK2331.H66	COMPUTER-AIDED DESIGN & ANALY OF EM DEVI	HOOLE, S. RATNAJEEVAN H.	ELECTRIC MACHINERY
Z699.U5	COMPUTERIZED DATA FILES, SOFTWARE. . .	NTIS	NTIS
QC21.2.B448	CONCEPTS OF MODERN PHYSICS	BEISER, ARTHUR	PHYSICS

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TK7871.6 .J67 2006	CONFORMAL ARRAY ANTENNA THEORY AND DESIGN	JOSEFSSON, LARS AND PATRIK PERS	THEORY AND DESIGN
TA157.S76	CONSULTING ENGINEER, THE	STANLEY, C. MAXWELL	CONSULTING ENGINEERS
TA177.4.P369	CONTEMPORARY ENGINEERING ECONOMICS	PARK, CHAN S.	ENGINEERING ECONOMY
TK6548.U6 A65	CONTIGUOUS WAVE, THE	AITKEN, HUGH G.J.	RADIO - HISTORY
TN780.M4	COPPER & BRASS TECHNICAL GUIDE	METALS WEEK	COPPER & BRASS
TK7871.6 C55	CORRUGATED HORNS FOR MICROWAVE ANTENNAS	CLARRICOATS, P.J.B.	ANTENNAS - MICROWAVE
TK3221.S58	COUPLING EXT ELECTROMAG FIELD TO TRNS LN	SMITH, ALBERT A.	ELECTROMAGNETIC FIELDS
TJ1363.S465	CRANES AND DERRICKS	SHAPIRO, HOWARD I.	CRANES, DERRICKS, ETC
HE8697.85.S21	CROSSING THE ETHER	STREET, SEAN	BRITISH PUBLIC SERVICE RADIO
TK6565.V3 R3	CUNNINGHAM RADIOTRON MANUAL (1934)	RCA	TUBES
QC661.B437	CURRENTS, FIELDS, AND PARTICLES	BITTER, FRANCIS	CURRENTS
TK7871.67.C95.K56	CYLINDRICAL ANTENNAS AND ARRAYS	KING, RONALD W. P.	CYLINDRICAL ANTENNAS
TK5105.5.H68	DATA COMMUNICATIONS & TELEPROCESSING SYS	HOUSLEY, TREVOR	COMPUTER NETWORKS
TK5105.N523	DATA COMMUNICATIONS FOR MICROCOMPUTERS	NICHOLS, ELIZABETH A.	TRANSMISSION SYSTEMS
TK5105.B576.1983	DATA COMMUNICATIONS, NETWORKS AND DISTRIBUTED PRO	BLACK, UYLESS D.	DATA TRANSMISSION SYSTEM
TK5105.B576	DATA COMMUNICATIONS, NETWORKS & DISTRIBUT	BLACK, UYLESS D.	TRANSMISSION SYSTEMS
TK5102.5.B4	DATA TRANSMISSION	BENNETT, WILLIAM R.	TRANSMISSION OF DATA
TK6545.S3 L9	DAVID SARNOFF	LYONS, EUGENE	SARNOFF, DAVID
TK2181.L47	DC AND AC MACHINES	LIWSCHITZ-GARIK, MICHAEL	ELECTRIC MACHINERY - AC
TK7871.6.U5	DCS MANUAL: MF/HF COMMUNICATIONS ANTENNA	DEFENSE COMMUNICATIONS AGENCY	ANTENNAS - HF
ML421.G72 H4	DEAD BOOK: SOCIAL HISTORY OF GRATEFUL DE	HARRISON, HANK	GRATEFUL DEAD
ML406.P38	DEEJAYS, THE	PASSMAN, ARNOLD	DISC JOCKEYS - US
HF5681.D5 A4	DEPRECIATION: HISTORY & CONCEPTS IN BELL	AT&T	DEPRECIATION
TK7876.V46	DESIGN OF AMP & OSC BY S-PARAMETER MTHD	VENDELIN, GEORGE D.	CIRCUIT DESIGN
TK510115.S1.2001	DESIGNING WIRELESS NETWORKS	SYNGRESS	WIRELESS NETWORKS
HF5681.D5 C2	DETERM OF STRAIGHT-LINE REMAINING LIFE D	CALIFORNIA PUBLIC UTILITIES	DEPRECIATION
QC100.U556.1972	DEVELOPMENT OF LORAN-C NAVIGATION AND TIMING, THE	DEPT. OF COMMERCE	
HE8698.A1	DEVELOPMENT OF SPANISH LANGUAGE PUBLIC R	AABERG, ROBIN	RADIO BCST - SPANISH LANG
QA76.15	DICTIONARY OF COMPUTING		COMPUTERS - DICTIONARY
Q123.M34	DICTIONARY OF SCIENTIFIC & TECHNICAL TERMS	PARKER, SYBIL P.	SCIENCE - DICTIONARIES
TK7872.A6.K5.1953	DIELECTRIC AERIALS	BARLOW, H. M.	ANTENNAS
QC585.V6	DIELECTRIC MATERIALS AND APPLICATIONS	VON HIPPEL, ARTHUR R.	DIELECTRICS
QC585.V62	DIELECTRIC PHENOMENA IN HIGH-VOLTAGE ENGINEERING	PEEK, F. W.	DIELECTRICS
QC585.V63	DIELECTRICS & WAVES	VON HIPPEL, ARTHUR R.	DIELECTRICS
QA371.M18	DIFF EQUATIONS IN ENGINEERING & PHYSICAL	MCLACHLAN, N.W.	MATHEMATICS - ENGINEERING
QA303.A9	DIFFERENTIAL AND INTEGRAL CALCULUS	AYERS, FRANK	CALCULUS
QA303.C845 VOL 1	DIFFERENTIAL AND INTEGRAL CALCULUS	COURANT, RICHARD	CALCULUS TEXT-BOOK

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QA303.C845 VOL 2	DIFFERENTIAL AND INTEGRAL CALCULUS	COURANT, RICHARD	CALCULUS TEXT-BOOK
QA372.B38	DIFFERENTIAL EQUATIONS	BEAR, H.S.	DIFFERENTIAL EQUATIONS
QA372.A9	DIFFERENTIAL EQUATIONS	AYERS, FRANK	DIFFERENTIAL EQUATIONS
TA347.D45 C73	DIFFERENTIAL EQUATIONS FOR ENGINEERS	CREESE, THOMAS M.	DIFFERENTIAL EQUATIONS
QA371.R35	DIFFERENTIAL EQUATIONS PROBLEM SOLVER I	FOGIEL, M.	DIFFERENTIAL EQUATIONS
QA371.R35	DIFFERENTIAL EQUATIONS PROBLEM SOLVER II	FOGIEL, M.	DIFFERENTIAL EQUATIONS
QA641.L5	DIFFERENTIAL GEOMETRY	LIPSCHUTZ, MARTIN M.	GEOMETRY
QC173.55.F33	DIFFERENTIAL GEOMETRY & RELATIVITY THEOR	FABER, RICHARD L.	GEOMETRY - DIFFERENTIAL
TK6553.C58	DIFFRACTION THEORY AND ANTENNAS	CLARKE, R.H.	RADIOWAVE DIFFRACTION
TK5101.S445	DIGITAL & ANALOG COMMUNICATION SYSTEMS	SHANMUGAM, K. SAM	TELECMU
TK6562.D54.2001	DIGITAL AUDIO BROADCASTING	HOEG, WOLFGANG	DIGITAL AUDIO BROADCASTING
TK5103.7.F43	DIGITAL COMMUNICATIONS: MICROWAVE APPLIC	FEHER, KAMILO	MICROWAVE SYSTEMS
TK7888.3.B85	DIGITAL COMPUTER PRINCIPLES	BURROUGHS CORPORATION	COMPUTERS - PRINCIPLES
*TEKTRONIX	DIGITAL CONCEPTS	BELL, LEONARD W.	DIGITAL CONCEPTS
TJ223.M53.H66	DIGITAL CONTROL SYSTEM DESIGN	HOSTETTER, G.	DIGITAL CONTROL SYSTEMS
TK7868.D5. K44	DIGITAL DESIGN FOR INTERFERENCE SPECS	KEENAN, R. KENNETH	INTERFERENCE
TK7868.D5. B69	DIGITAL LOGIC & SWITCHING CIRCUITS	BOYCE, JEFFERSON C.	SWITCHING THEORY
TK7868.D5.T66	DIGITAL PRINCIPLES (3 ED)	TOKHEIM, ROGER L.	DIGITAL ELECTRONICS
TK5103.7.B44	DIGITAL TELEPHONY	BELLAMY, JOHN C.	DIGITAL COMMUNICATIONS
TK6678.S7	DIGITAL TELEVISION	STAFFORD, RICHARD H.	TELEVISION - DIGITAL
TK6630.F9	DIGITAL VIDEO AND AUDIO BROADCASTING TECHNOLOGY	FISCHER, WALTER	ENGINEERING GUIDE
TK2611.S29	DIRECT CURRENT MACHINES	SAY, M.G.	ELECTRIC MACHINERY - DC
TK7871.6.S6	DIRECTIONAL ANTENNA PATTERNS	SMITH, CARL E.	ANTENNAS - DIRECTIONAL
TK6565.B1.1937	DIRECTIONAL ANTENNAS	BROWN, G. H.	DIRECTIONAL ANTENNAS
TK7871.6.S6	DIRECTIONAL ANTENNAS	SMITH, CARL E.	ANTENNAS - DIRECTIONAL
TK7871.6.B11	DIRECTIONAL ANTENNAS	BROWN, G. H.	DIRECTIONAL ANTENNAS
TK7871.6.S6	DIRECTIONAL ANTENNAS	SMITH, CARL E.	ANTENNAS - DIRECTIONAL
TK6565.A6.L38	DIRECTIONAL ANTENNAS MADE SIMPLE - "HOW TO" BOOK	LAYTON, JACK	ANTENNAS - DIRECTIONAL
TK6553.A6.L38 2007	DIRECTIONAL ANTENNAS MADE SIMPLE SECOND EDITION 2007	LAYTON, JACK	DIRECTIONAL ANTENNAS
TK6560.Z5 D57	DIRECTORY OF INTERNATIONAL BCSTING 1986	POPIEL, MAGDDALEN	DIRECTORY - BCST - INT'L
TK6560.Z5 D57	DIRECTORY OF INTERNATIONAL BCSTING 1988	POPIEL, MAGDALEN	DIRECTORY - BCST - INT'L
TK6560.Z5 D57	DIRECTORY OF INTERNATIONAL BCSTING 1990	LOCHLAINN, EANNA O.	DIRECTORY - BCST - INT'L
TK6560.Z5 D57	DIRECTORY OF INTERNATIONAL BCSTING 1991	PARLES, SUE	DIRECTORY - BCST - INT'L
LB1044.8.W3	DIRECTORY OF WASHINGTON BROADCASTERS	WSAB	DIRECTORY - BCST - WA
TK7882.I6 T7	DISPLAY ELECTRONICS	TRACTON, KEN	DISPLAY
QA433.S28	DIV, GRAD, CURL, AND ALL THAT	SCHEY, HARRY M.	VECTOR ANALYSIS
PN1990.72.B85.H35.	DOROTHY STIMSON BULLITT: AN UNCOMMON LIFE (1995)	HALEY, DELPHINE	BIOGRAPHY, HISTORY- RADIO

CALL	TITLE	AUTHOR	SUBJECT
TK6561.1102	DRAFT HANDBOOK OF LF/MF SYSTEM DESIGN	INTERNATIONAL TELECOM UNION	LF/MF SYSTEM DESIGN
TK6561.133	DRAFT HANDBOOK OF LF/MF SYSTEM DESIGN	ITU	BROADCAST ENGINEERING
PN1992.3.U5 F7	DUE TO CIRCUMSTANCES BEYOND OUR CONTROL	FRIENDLY, FRED W.	TELEVISION - BCST OF NEWS
QC670.T34	DYADIC GREEN FUNCTIONS IN ELECTROMAGNETIC THEORY	TAI, CHEN-TO	ELECTROMAGNETISM
TA645.M2.2002	DYNAMIC RESPONSE OF LATTICE TOWERS AND GUYED MAST	MADUGULA, MURTY	STRUCTURAL DESIGN
TA352.T85	DYNAMICS	TUMA, JAN J.	DYNAMICS
QA845.A26	DYNAMICS I: PERIODIC BEHAVIOR	ABRAHAM, RALPH H.	DYNAMICS
QA845.A26	DYNAMICS II: GEOMETRY OF BEHAVIOR	ABRAHAM, RALPH H.	DYNAMICS
QB475.A25 E37	EARLY YEARS OF RADIO ASTRONOMY, THE	SULLIVAN, W.T. III	RADIO ASTRONOMY
TK3226.S88	EARTH CONDUCTION IN TRANSMISSION SYSTEMS	SUNDE, ERLING D.	TRANSMISSION - CONDUCTION
TA177.4.N47	ECONOMIC ANALYSIS FOR THE P.E. EXAM	NEWNAN, DONALD G.	ENGINEERING ECONOMY
LB1044.7.D37	EDUCATIONAL TELEVISION IN JAPAN	DE VERA, JOSE MARIA	TELEVISION IN EDUC - JAPAN
UF767.U52	EFFECTS OF NUCLEAR WAR, THE	OTA	NUCLEAR WEAPONS
UF767.U5	EFFECTS OF NUCLEAR WEAPONS (1977)	DEPARTMENT OF DEFENSE	NUCLEAR WEAPONS
TK6553.H3	EFFECTS OF THE TROPOSPHERE ON RADIO COMM	HALL, MARTIN P.M.	RADIOWAVE PROPAGATION - TROP
QC173.59.M3 B43	EINSTEIN PLUS TWO	BECKMANN, PETR	RELATIVITY
QP82.2.E43 M6	ELEC & MAG FIELDS FROM 60HZ: WHAT DO WE	MORGAN, M. (CARNEGIE MELLON)	BIO-EFFECT OF ELECTROMAGNET
TD195.E37 E43	ELEC AND BIOL EFFECTS OF TRANS. LINES	BONNEVILLE POWER ADMIN	TRANSMISSION LINES
QC665T7174.1991	ELECTROMAGNETIC WAVE PROPAGATION, RADIATION, SCATT	ISHIMARU, AKIRA	WAVE SCATTERING, RADIATION,
TK7825.E34.1996	ELECTRONICS ENGINEERS HANDBOOK	CHRISTIANSEN, DAVID	ELECTRONICS - HANDBOOK
QC521.A7	ELECTRIC AND MAGNETIC FIELDS	ATTWOOD, STEPHEN S.	ELECTROMAGNETIC FIELDS
TK454.I88	ELECTRIC CIRCUIT THEORY	IVISON, J.M.	CIRCUITS
TK454.M3	ELECTRIC CIRCUITS	MIT	CIRCUITS
TK454.M3	ELECTRIC CIRCUITS	MIT	CIRCUITS
TK454.M3	ELECTRIC CIRCUITS	MIT	CIRCUITS
TK454.E35	ELECTRIC CIRCUITS	EDMINISTER, JOSEPH A.	CIRCUITS
TK454.S84	ELECTRIC CIRCUITS & NETWORKS	STRUM, R.D.	CIRCUITS
TK454.E46	ELECTRIC CIRCUITS (2 ED)	EDMINISTER, JOSEPH A.	ELECTRIC CIRCUITS
TK452.E4	ELECTRIC CURRENT ABROAD 1991	US DEPT OF COMMERCE	ELECTRICITY - FOREIGN
TK169.J66	ELECTRIC ENGINEERING LICENSE REVIEW	JONES, LINCOLN D.	ENGINEERING EXAM
TK2182.I5	ELECTRIC LIGHTING AND RAILWAYS	INTERNATIONAL TEXTBOOK COMPAN	ELECTRIC LIGHTING
TK2181.F5	ELECTRIC MACHINERY	FITZGERALD, A.E.	ELECTRIC MACHINERY
TK2851.M25	ELECTRIC MOTOR CONTROL FUNDAMENTALS	MCINTYRE, R.L.	ELECTRIC MACHINERY
TK454.2.R43	ELECTRIC NETWORK THEORY: LAPLACE TRANSFO	REED, MYRIL B.	TRANSFORMS - LAPLACE
TK3141.I333	ELECTRIC POWER DISTRIB FOR INDUSTRIAL PL	IEEE	ELECTRIC WIRING
TK1001.N38	ELECTRIC POWER SYSTEMS	NASAR, SYED A.	ELECTRIC POWER SYSTEMS
TF855.D2.1924	ELECTRIC RAILWAY ENGINEERING	DOANE, FRANCIS H.	ELECTRIC RAILROADS

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TF724.W2.T87.1979	ELECTRIC RAILWAY ERA IN NW WASHINGTON, THE	TURBEVILLE, DANIEL E.	STREET-RAILROADS
TK2182.I5	ELECTRIC RAILWAYS 1915 (ELECTRICAL ENGR)	ICS	ELECTRIC RAILWAYS
TK7.I56	ELECTRIC SYSTEMS FOR COMMERCIAL BUILDING	IEEE	ELECTRIC WIRING
TK3001.S54	ELECTRIC TRANSMISSION AND DISTRIBUTION	SKROTZKI, BERNHARDT G.A.	ELECTRIC POWER DISTRIBUTION
TK3221.S55	ELECTRIC TRNASMISSION LINES	SKILLING, HUGH	ELECTRIC LINES
HD9685.V5 C38	ELECTRIC UTILITY RATE ECONOMICS	CAYWOOD, RUSSELL E.	PUBLIC UTILITIES - RATES
TD195.E37 E432	ELECTRICAL & BIOLOGICAL EFFECTS OF TRANSMISSION LI	BONNEVILLE POWER ADMINISTRATIO	TRANSMISSION LINES
TK153.F48	ELECTRICAL & MAGNETIC FIELD PROBLEMS	CHARI, M.V.K.	ELECTRIC FIELDS
QA401.H3	ELECTRICAL & MECHANICAL NETWORKS	HARMAN, WILLIS W.	ELECTRIC NETWORKS
RA569.3.L125.1996	ELECTRICAL AND BIOLOGICAL EFFECTS OF TRANSMISSION	LEE, JACK M.	TRANSMISSION LINES
TK5105.A5.1950	ELECTRICAL COMMUNICATION	ALBERT, ARTHUR	TELECOMMUNICATIONS
TK435.N42.2001	ELECTRICAL COST DATA	RS MEANS	ELECTRICAL ESTIMATES
TK435.N42.2006	ELECTRICAL COST DATA	RS MEANS	ELECTRICAL ESTIMATES
TK435.N42.2005	ELECTRICAL COST DATA	RS MEANS	ELECTRICAL ESTIMATES
TK435.N42.2008	ELECTRICAL COST DATA	RS MEANS	ELECTRICAL ESTIMATES
TK435.N42.1998	ELECTRICAL COST DATA	RS MEANS	ELECTRICAL ESTIMATES
TK435.N42.2002	ELECTRICAL COST DATA	RS MEANS	ELECTRICAL ESTIMATES
TK435.N42.2007	ELECTRICAL COST DATA	RS MEANS	ELECTRICAL ESTIMATES
TK435.N42.2003	ELECTRICAL COST DATA	RS MEANS	ELECTRICAL ESTIMATES
TK435.N42.2004	ELECTRICAL COST DATA	RS MEANS	ELECTRICAL ESTIMATES
TK168.F68	ELECTRICAL ENGINEERING	FRANKLIN, JULIUS I.	ENGINEERING EXAM
TK145.C5	ELECTRICAL ENGINEERING (1931)	CHRISTIE, CLARENCE V.	ENGINEERING - ELECTRIC
TK3226.S52	ELECTRICAL ENGINEERING CIRCUITS	SKILLING, HUGH H.	CIRCUITS
TK168.C65	ELECTRICAL ENGINEERING FOR P.E. EXAMS	CONSTANCE, JOHN D.	ENGINEERING EXAM
TK169.Y365	ELECTRICAL ENGINEERING REFERENCE MANUAL	YARBROUGH, RAYMOND B.	ENGINEERING EXAM
TK169.Y38	ELECTRICAL ENGINEERING SAMPLE EXAMINATIO	YARBROUGH, RAYMOND B.	ENGINEERING EXAM
TK169.Y3652	ELECTRICAL ENGINEERING SOLUTIONS MANUAL	YARBROUGH, RAYMOND B.	ENGINEERING EXAM
TK435.M428.1995	ELECTRICAL ESTIMATING METHODS	RS MEANS	ELECTRICAL ESTIMATES
TK146.S557	ELECTRICAL FUNDAMENTAL FOR TECHNICIANS	SHRADER, ROBERT L.	ELECTRIC ENGINEERING
S592.3.K6	ELECTRICAL GROUND CONSTANTS - THAILAND	KOVATTANA, TERMPOON	ELECTRICAL GROUND CONSTANTS
TK153.F46.1964	ELECTRICAL INTERFERENCE	FICCHI, ROCCO F.	INTERFERENCE, ELECTRICAL
TK153.M37	ELECTRICAL INTERFERENCE IN ELEC SYSTEMS	MARTIN, R.E.	INTERFERENCE - ELECTRICAL
TK454.2.B34	ELECTRICAL NETWORK THEORY	BALABANIAN, NORMAN	ELECTRICAL NETWORKS
TK3231.A03	ELECTRICAL POWER SYSTEMS MATERIALS TECHNICAL DATA	HUBBEL/ANDERSON	A REFERENCE FOR TECHNICAL DA
TK260.C34.1998	ELECTRICAL SYSTEMS BASED ON THE 1999 NEC	CALLANAN	NFPA-NATIONAL ELECTRICAL CO
TK7871.6.H35156 2006	ELECTRICALLY SMALL, SUPERDIRECTIVE, AND SUPERCONDUCT	HANSEN, R.C	ANTENNAS
QP82.2.E43 B55	ELECTRICITY & MAGNETISM IN BIOLOGY & MEDICINE	BLANK, MARTIN	BIO-EFFECT OF ELECTROMAGNET

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QC518.R3	ELECTRICITY AND MAGNETISM	RAMSEY, A.S.	ELECTROMAGNETISM
QC522.S43.1973	ELECTRICITY MAGNETISM	SEARS, FRANCIS	ELECTRICITY
TK7881.2.E42	ELECTRNC POWER CONTROL & DIGITAL TECHNIQ	TEXAS INSTRUMENTS	TRANSISTORS
TK7871.15.C4.M68	ELECTROCERAMICS: MATERIALS, PROPERTIES, APPLICATIO	MOULSON, A. J.	ELECTRONIC CERAMICS
QC680.S65	ELECTRODYNAMICS	SOMMERFELD, ARNOLD	ELECTRODYNAMICS
TK153.W52	ELECTROMAG I&C (V 2) EMI TEST METHODS	WHITE, DONALD R.J.	ELECTROMAGNETIC INTERFERENC
TK153.W52	ELECTROMAG I&C (V 5) EMI PREDICT & ANALY	WHITE, DONALD R.J.	ELECTROMAGNETIC INTERFERENC
TK6553.A1. Z8	ELECTROMAGNETIC COMPATIBILITY 1991	ZURICH SYMPOSIUM	ELECTROMAGNETIC COMPATIBILI
TK6553.F7	ELECTROMAGNETIC COMPATIBILITY DESIGN GUI	FREEMAN, ERNEST R.	ELECTROMAGNETIC COMPATIBILI
QC670.F6	ELECTROMAGNETIC DIFFRACTION & PROPAGATIO	FOCK, V.A.	DIFFRACTION
QC670.E4	ELECTROMAGNETIC ENERGY POLICY ALLIANCE	EEPA SEMINAR	ELECTROMAGNETISM
QC670.A3	ELECTROMAGNETIC ENERGY TRANSM & RADIAT'N	ADLER, RICHARD B.	ELECTROMAGNETISM
TK145.K53	ELECTROMAGNETIC ENGINEERING (V 1)	KING, RONOLD W.P.	ENGINEERING - ELECTRIC
QC665.E4.T79.2001	ELECTROMAGNETIC FIELD MEASUREMENTS IN THE NEAR FIE	TRZASKA, HUBERT	ELECTROMGNETIC FIELDS
QC665.E4 W36	ELECTROMAGNETIC FIELDS	WANGSNESS, ROALD K.	ELECTROMAGNETIC FIELDS
QC670.M3613	ELECTROMAGNETIC FIELDS & LIFE ENVIRONMEN	MARHA, KAREL	BIO-EFFECT OF ELECTROMAGNET
QC670.C6	ELECTROMAGNETIC FIELDS & WAVES	LORRAIN, PAUL	ELECTROMAGNETIC FIELDS
QC670.R6	ELECTROMAGNETIC FIELDS & WAVES	ROJANSKY, VLADIMIR	ELECTROMAGNETIC FIELDS
QH656.P713	ELECTROMAGNETIC FIELDS AND LIFE	PRESMAN, A.S.	BIO-EFFECT OF ELECTROMAGNET
QC670.V3	ELECTROMAGNETIC FIELDS SECOND EDITION	BLADEL, JEAN VAN	ELECTROMAGNETIC FIELDS
QC665.E4 P67	ELECTROMAGNETIC FIELDS: SOURCES & MEDIA	PORTIS, ALAN M.	ELECTROMAGNETIC FIELDS
QP82.2.E43.L48	ELECTROMAGNETIC FIELDS: A CONSUMER GUIDE	LEVITT, B. BLAKE	ELECTROMAGNETIC FIELDS
TL649.A6.W3.1959	ELECTROMAGNETIC RADIATION FROM CYLINDRICAL STRUCTU	WAIT, JAMES R.	ANTENNAS
OP82.2N21.1982	ELECTROMAGNETIC RADIATION HAZARDS (FUEL HAZARDS)	NAVSEA	TECH MANUAL
QC671.I55.1962	ELECTROMAGNETIC SCATTERING	KERKER, MILTON	ELECTROMAGNETIC WAVES
TK153.H28	ELECTROMAGNETIC SHIELDING (EIC SERIES V3	WHITE, DONALD R.J.	SHIELDING
QC670.S8.1941	ELECTROMAGNETIC THEORY	STRATTON, JULIUS ADAMS	ELECTROMAGNETISM
QC670.S8 1941	ELECTROMAGNETIC THEORY	STRATTON, JULIUS ADAMS	ELECTROMAGNETIC THEORY
QC544.A6 S93	ELECTROMAGNETIC THEORY & ANTENNAS (2 VOL	JORDAN, E.C.	ANTENNAS
TK5101.B75	ELECTROMAGNETIC WAVE PROPAGATION	DESIRANT, M	TELECOMMUNICATINS - CONGRES
QC676.E54.1974	ELECTROMAGNETIC WAVE PROPAGATION INVOLVING IRREGU	AGARD	EELCTROMAGNETIC WAVES
UC925.C73	ELECTROMAGNETIC WAVE PROPAGATION THROUGH RAIN	CRANE, ROBERT K.	ELECTROMAGNETIC PPULSE
QC925.C73	ELECTROMAGNETIC WAVE PROPAGATION THROUGHRAIN	CRANE, ROBERT K.	RAIN & RAINFALL
QC661.K648	ELECTROMAGNETIC WAVE THEORY	KONG, JIN AU	ELECTROMAGNETIC WAVES
QC661.S96	ELECTROMAGNETIC WAVE THEORY (PT 2)	BROWN, J.	ELECTROMAGNETIC WAVES
QC661.S3	ELECTROMAGNETIC WAVES	SCHELKUNOFF, S.A.	ELECTROMAGNETIC WAVES
TK145.J6	ELECTROMAGNETIC WAVES & RADIATING SYSTEM	JORDAN, EDWARD C.	ELECTROMAGNETIC WAVES

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QC661.W335.1962	ELECTROMAGNETIC WAVES IN STRATIFIED MEDIA	WAIT, JAMES R.	IONOSPHERIC RADIO WAVE PROP
QC750.L38	ELECTROMAGNETICS	LAUD, B.B.	ELECTROMAGNETISM
QC760.E35	ELECTROMAGNETICS	EDMINISTER, JOSEPH A.	ELECTROMAGNETISM
QC661.K72	ELECTROMAGNETICS	KRAUS, JOHN D.	ELECTROMAGNETISM
QC661.K72	ELECTROMAGNETICS	KRAUS, JOHN D.	ELECTROMAGNETISM
QC760.F56	ELECTROMAGNETICS & THE ENVIRONMENT	FLOCK, WARREN L.	ELECTROMAGNETISM
QC760.E35	ELECTROMAGNETICS (2 ED)	EDMINISTER, JOSEPH A.	ELECTROMAGNETISM
QC670.E42	ELECTROMAGNETICS: HISTORY, THEORY & APPLICATIONS	ELLIOT, ROBERT S.	ELECTROMAGNETIC THEORY
QC760.S55	ELECTROMAGNETISM	SLATER, JOHN C.	ELECTROMAGNETISM
TK7870.S4	ELECTRON TUBE CIRCUITS	SEELY, SAMUEL	
TK7871.7.G6	ELECTRON TUBES (V 1)	GOLDSMITH, ALFRED N.	TUBES - ELECTRON
QC721.M68	ELECTRON, THE (INCLUDES SIGNATURE!)	MILLIKAN, ROBERT A.	ELECTRONS
TK7872.A5. P4	ELECTRONIC AMPLIFIER CIRCUITS	PETTIT, JOSEPH M.	CIRCUITS - AMPLIFIER
TK6550.T4	ELECTRONIC AND RADIO ENGINEERING	TERMAN, FREDERICK E.	ENGINEERING - BCST
TK7835.S55	ELECTRONIC APPLICATIONS OF SMITH CHART	SMITH, PHILLIP H.	SMITH CHARTS
TK7835.S55	ELECTRONIC APPLICATIONS OF THE SMITH CHART IN WAVE	SMITH, PHILLIP	SMITH CHARTS
UG633.A3763	ELECTRONIC CIRCUIT ANALYSIS	DEPARTMENT OF THE AIR FORCE	CIRCUIT ANALYSIS
TK7870.A58	ELECTRONIC CIRCUITS	ANGELO, E.J.	CIRCUITS
TK7835.M38	ELECTRONIC CIRCUITS	MARTIN, THOMAS L.	CIRCUITS
TK7867.L68	ELECTRONIC CIRCUITS	LOWENBERG, EDWIN C.	CIRCUITS
TK7871.9.M37	ELECTRONIC CIRCUITS MANUAL	MARKUS, JOHN	CIRCUITS
TK7815.S5	ELECTRONIC COMMUNICATION	SHRADER, ROBERT L.	ELECTRONICS
TK5101.T37	ELECTRONIC COMMUNICATION	TEMES, LLOYD	TELECOMMUNICATION
TK5101.T625.1998	ELECTRONIC COMMUNICATIONS SYSTEMS FUNDAMENTALS T	TOMASI, WAYNE	COMMUNICATION SYSTEMS
TK5105.T625.1998	ELECTRONIC COMMUNICATIONS SYSTEMS: FUNDAMENTALS T	TOMASI, WAYNE	TELECOMMUNICATION SYSTEMS
TK7825.G68	ELECTRONIC DATABOOK	GRAF, RUDOLF F.	ELECTRONICS
TK7825.G68	ELECTRONIC DATABOOK (3 ED)	GRAF, RUDOLF F.	ELECTRONICS - TABLES
TK7825.L3	ELECTRONIC DESIGNERS' HANDBOOK	LANDEE, ROBERT W.	ELECTRONICS DESIGN
TK7825.L3	ELECTRONIC DESIGNERS' HANDBOOK	LANDEE, ROBERT W.	ELECTRONICS DESIGN
TK7867.C34	ELECTRONIC DEVICES & CIRCUITS	CATHEY, JIMMIE J.	ELECTRONIC CIRCUITS
TK7815.A46	ELECTRONIC ENGINEERING	ALLEY, CHARLES L.	ENGINEERING - ELECTRIC
TK7815.R92	ELECTRONIC FUNDAMENTALS & APPLICATIONS	RYDER, JOHN D.	ENGINEERING - ELECTRIC
TK7835.T38	ELECTRONIC MEASUREMENTS	TERMAN, FREDERICK E.	MEASUREMENTS - ELECTRONIC
TK7870.H43	ELECTRONIC TROUBLESHOOTING	HERRICK, CLYDE N.	ELECTRONICS MAINTENANCE
TK7867.E4	ELECTRONICS CIRCUIT DESIGNER'S CASEBOOK	ELECTRONICS	CIRCUIT DESIGN
TK7863.H33	ELECTRONICS ENGINEERING FOR P.E. EXAMS	HAFFER, CHARLES R.	ENGINEERING EXAM
TK161.K552	ELECTRONICS' ENGINEERING MANUAL (1938)	ELECTRONICS	ENGINEERING - ELECTRIC

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TK161.K552	ELECTRONICS' ENGINEERING MANUAL (V VIII)	ELECTRONICS	ENGINEERING - ELECTRIC
TK161.K552	ELECTRONICS' ENGINEERING MANUAL (V XI)	ELECTRONICS	ENGINEERING - ELECTRIC
TK6560.R83.1999	ELECTRONICS OF RADIO, THE	RUTLEDGE, DAVID B.	RADIO CIRCUITS
Z5836.M56	ELECTRONICS: A BIBLIOGRAPHICAL GUIDE	MOORE, C.K.	ELECTRONICS - BIBLIOGRAPHY
QC611.6.H6 S5	ELECTRONS & HOLES IN SEMICONDUCTORS	SHOCKLEY, WILLIAM	SEMICONDUCTORS
TA1750.E46	ELECTRO-OPTICS HANDBOOK	RCA	OPTICS
QA37.W5	ELEM MATH & APP TO WIRELESS TELE (1917)	WILLIS, S.J.	MATHEMATICS - ENGINEERING
QA276.C47	ELEMENTARY DECISION THEORY	CHERNOFF, HERMAN	DECISION THEORY
QA372.B73	ELEMENTARY DIFFERENTIAL EQUATIONS	BOYCE, WILLIAM E.	DIFFERENTIAL EQUATIONS
QA372.B72	ELEMENTARY DIFFERENTIAL EQUATIONS	BOYCE, WILLIAM E.	DIFFERENTIAL EQUATIONS
QA371.B773	ELEMENTARY DIFFERENTIAL EQUATIONS AND BOUNDARY VAL	BOYCE, WILLIAM E.	DIFFERENTIAL EQUATIONS
QA273.G5713	ELEMENTARY INTRO TO THEORY OF PROBABILIT	GNEDENKO, B.V.	PROBABILITIES
QA184.S53	ELEMENTARY LINEAR ALGEBRA	SHIELDS, PAUL C.	ALGEBRA
QA263.F75	ELEMENTARY MATRICES	FRAZER, R.A.	MATRICES
QC23.W4	ELEMENTARY MODERN PHYSICS	WEIDNER, RICHARD T.	PHYSICS
QC176.O38	ELEMENTARY SOLID STATE PHYSICS	OMAR, M. ALI	SOLID STATE PHYSICS
HA29.W514	ELEMENTARY STATISTICAL ANALYSIS	WILKS, S. S.	STATISTICS
TA545.B85	ELEMENTARY SURVEYING (CHAPTER 17)	BRINKER, RUSSELL C.	SURVEYING
NA2800.O4	ELEMENTS OF ACOUSTICAL ENGINEERING	OLSON, HARRY F.	ACOUSTICS - ARCHITECTURAL
TK5103.7.B5313	ELEMENTS OF DIGITAL COMMUNICATION	BIC, J.C.	DIGITAL COMMUNICATIONS
QC670.N3	ELEMENTS OF ENGINEERING ELECTROMAGNETICS	RAO, NARAYANA N.	ELECTROMAGNETISM - THEORY
TA403.V35	ELEMENTS OF MATERIALS SCIENCE	VAN VLACK, LAWRENCE H.	MATERIALS
TA403.V35	ELEMENTS OF MATERIALS SCIENCE AND ENGR	VAN VLACK, LAWRENCE H.	MATERIALS
TK7876.C4	ELEMENTS OF MICROWAVE ENGINEERING	CHATTERJEE, R.	MICROWAVE DEVICES
TK3001.S85	ELEMENTS OF POWER SYSTEM ANALYSIS	STEVENSON, WILLIAM D.	ELECTRIC POWER SYSTEMS
QA76.6.K47	ELEMENTS OF PROGRAMMING STYLE	KERNIGHAN, BRIAN W.	PROGRAMMING
BC135.R4	ELEMENTS OF SYMBOLIC LOGIC	REICHENBACH, HANS	SYMBOLIC LOGIC
QA303.G77.1957	ELEMENTS OF THE DIFFERENTIAL AND INTEGRAL CALCULUS	GRANVILLE, WILLIAM A.	CALCULUS
TK6570.P8.E47.2001	EMERGING PUBLIC SAFETY WIRELESS COMMUNICATIONS SYS	DESOURDIS, ROBERT	PUBLIC SAFETY RADIO SERVICE
RA569.3.P54	EMF BOOK, THE	PINSKY, MARK A.	ELECTROMAGNETIC FIELDS
TK6540.T21.2006	EMISORAS DE FM	WORLDWIDE TV-FM DX ASSOCIATION	GUIDE FM RADIO S. OF THE BORDE
UF767.B32	EMP ENGINEERING & DESIGN PRINCIPLES	BELL LABORATORIES	ELECTROMAGNETIC PULSE
TK6548.L48	EMPIRE OF THE AIR: THE MEN WHO MADE RADI	LEWIS, THOMAS S.W.	RADIO - HISTORY
TK6548.L48	EMPIRE OF THE AIR: MEN WHO MADE RADIO, THE	LEWIS, THOMAS S.	RADIO - US - HISTORY
TK7874.B77	ENCYCLOPEDIA OF INTEGRATED CIRCUITS	BUCHSBAUM, WALTER H.	INTEGRATED CIRCUITS
Q157.E57.1999	ENCYCLOPEDIA OF PSEUDOSCIENCE	WILLIAMS, WILLIAM F.	SCIENCE - MISCCELLANEA
*TEKTRONIX	ENGINE ANALYSIS MEASUREMENTS	THURMAN, JIM	MEASUREMENTS - ENGINE ANAL

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TA151.U5	ENGINEER FIELD MANUAL (1917: PTS I-VII)	U.S. WAR DEPARTMENT	ENGINEERING - HANDBOOK
TK169.N39	ENGINEER IN TRAINING LICENSE REVIEW(8 ED	NEWNAN, C. DEAN	ENGINEERING EXAM
TK6023.B4	ENGINEERING & OPERATIONS IN THE BELL SYS	BELL LABORATORIES	TELEPHONE
TA151.M15	ENGINEERING & TECHNICAL HANDBOOK	HOAG, ALBERT L.	ENGINEERING - HANDBOOK
TA151.M15	ENGINEERING & TECHNICAL HANDBOOK	MCNEESE, DONALD C.	ENGINEERING - HANDBOOK
TK6630.T21.1959	ENGINEERING ASPECTS OF TELEVISION ALLOCATIONS	TOWN, GEORGE	TELEVISION
TK454.H4	ENGINEERING CIRCUIT ANALYSIS	HAYT, WILLIAM, H.	CIRCUIT ANALYSIS
TK6570.B7 N16	ENGINEERING CONFERENCE 1967	NAB	ENGINEERING - BCST
TK6570.B7 N16	ENGINEERING CONFERENCE 1969	NAB	ENGINEERING - BCST
TK6570.B7 N16	ENGINEERING CONFERENCE 1970	NAB	ENGINEERING - BCST
TK6570.B7 N16	ENGINEERING CONFERENCE 1972	NAB	ENGINEERING - BCST
TA174.E23	ENGINEERING DESIGN GRAPHICS (2 ED)	EARLE, JAMES H.	ENGINEERING DESIGN
TA177.4.N48	ENGINEERING ECONOMIC ANALYSIS	NEWNAN, DONALD G.	ENGINEERING ECONOMY
TK169.P6	ENGINEERING FUNDAMENTALS FOR P.E. EXAMS	POLENTZ, LLOYD M.	ENGINEERING EXAM
TA159.P6	ENGINEERING FUNDAMENTALS FOR PROFESSIONA	POLENTZ, LLOYD M.	ENGINEERING EXAM
TA153.N47	ENGINEERING FUNDAMENTALS:EXAM REVIEW(2ED	NEWNAN, DONALD G.	ENGINEERING PROBLEMS
TK6561.N3.1960	ENGINEERING HANDBOOK	WALKER, A. PROSE	ENGINEERING - HANDBOOK
QA401.M52	ENGINEERING MATHEMATICS	MILLER, KENNETH S.	MATHEMATICS - ENGINEERING
TA332.T85	ENGINEERING MATHEMATICS HANDBOOK	TUMA, JAN J.	MATHEMATICS - ENGINEERING
TA332.T85	ENGINEERING MATHEMATICS HANDBOOK	TUMA, JAN J.	MATHEMATICS - ENGINEERING
TA350.M458	ENGINEERING MECHANICS	MERIAM, JAMES L.	MECHANICS
TA352.H5	ENGINEERING MECHANICS (2ED): DYNAMICS	HIBBELER, R.C.	DYNAMICS
TA350.M32	ENGINEERING MECHANICS (SCHAUM OUTLINE)	MCLEAN, WILLIAM G.	MECHANICS
TA350.S493	ENGINEERING MECHANICS: STATICS	SHAMES, IRVING H.	STATICS
TA350.S493	ENGINEERING MECHANICS:STATICS & DYNAMICS	SHAMES, IRVING H.	MECHANICS
TK454.2.H668.1984	ENGINEERING NETWORK ANALYSIS	HOSTETTER, GENE H.	ELECTRIC NETWORK ANALYSIS
TA159.L56.1992	ENGINEER-IN-TRAINING REFERENCE MANUAL	LINDEBURG, MICHAEL	ENGINEERING - EXAMINATIONS
TA151.S57	ENGINEER'S COMPANION, THE	SOUDERS, MOTT	ENGINEERING - HANDBOOK
QA276.S5	ENGINEERS' MANUAL OF STATISTICAL METHODS	SIMON, LESLIE E.	STATISTICAL METHODS
TA151.H8	ENGINEERS' MANUAL, THE (2 ED)	HUDSON, RALPH G.	ENGINEERING - HANDBOOK
TG23.P47.1995	ENGINEERS OF DREAMS:GREAT BRIDGE BUILDERS AND THE	PETROSKI, HENRY	BRIDGES - U.S. - HSITORY
TK2861.N26	ENGINEERS' RELAY HANDBOOK	NARM	RELAYS
TK9.K37.1995	ENGLISH-SPANISH, SPANISH-ENGLISH ELECTRICAL DICTIO	KAPLAN, STEVEN M.	ELECTRIC ENGINEERS DICTONAR
TK5103.7.G4	ENGR CONSIDERATIONS FOR MICROWAVE COMMUN	GTE	MICROWAVE SYSTEMS
TK6580.E74	EREPS: SOFTWARE & USER'S MANUAL	NAVAL OCEAN SYSTEMS CENTER	RADAR- SOFTWARE
QC523.S7.1950	ESSENTIALS OF ELECTRICITY FOR RADIO AND TELEVISION	SLURZBERG, MORRIS	ELECTRICITY
QA297.H42	ESSENTIALS OF NUMERICAL ANALYSIS	HENRICI, PETER	NUMERICAL ANALYSIS

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TK5102.5.H5887 2006	ESSENTIALS OF RF AND MICROWAVE GROUNDING	HOLZMAN, ERIC	GROUNDING
TK5102.5.H5887 2006	ESSENTIALS OF RF AND MICROWAVE GROUNDING	HOLZMAN, ERIC	ELECTRICAL CURRENT/MICROWAVE
TK5105.8.E83.H45	ETHERNET NETWORKS	HELD, GILBERT	ETHERNET (LAN SYSTEM)
TK6540.B05	EURO MW GUIDE	BOEL, HERMAN	MEDIUM WAVE RADIO
TK6540.L21.2001	EUROPEAN FM HANDBOOK, 2001	LINDQVIST, BO-KRISTIAN	FM HANDBOOK
TK6540.B06.2003	EUROPEAN MEDIUM WAVE GUIDE	BOEL, HERMAN	MEDIUM WAVE RADIO
TK6540.B06.2001	EUROPEAN MEDIUM WAVE GUIDE	BOEL, HERMAN	MEDIUM WAVE RADIO
TK6540.B05.01	EUROPEAN MEDIUM WAVE GUIDE	BOEL, HERMAN	MEDIUM WAVE RADIO STATIONS
T14.F56	EXISTENTIAL PLEASURES OF ENGINEERING	FLORMAN, SAMUEL C.	ENGINEERING PHILOSOPHY
QC39.B17.1962	EXPERIMENTATION:AN INTRO TO MEASUREMENT THEORY AND	BAIRD, D.C.	PHYSICAL MEASUREMENTS
TK7871.6.K794	EXPLORING ANTENNAS & TRANSLINES BY PC	KUECKEN, JOHN A.	ANTENNAS & TRANSMISSION
TK5105.875.157 M36	EXPLORING THE INTERNET: A TECHNICAL TRAVELOGUE	MALAMUD, CARL	INTERNET
BV656.B68.1991	EYES BEYOND THE HORIZON	BOWMAN, ELEANOR G.	RADIO HISTORY, CHRISTIANITY
TK34	FACILITY PLANNING FOR COMMUNICATIONS CENTERS	BURTON, ALAN	
TK34	FACILITY PLANNING FOR COMMUNICATIONS CENTERS	BURTON, ALAN	
QA403.B74	FAST FOURIER TRANSFORM, THE	BRIGHAM, E. ORAN	FOURIER TRANSFORMATIONS
KF2762.K100.2001	FCC LOBBYING - A HANDBOOK OF INSIDER TIPS AND PRACT	KRASNOW, ERWIN	LOBBYING
HE7781.H54	FEDERAL COMMUNICATIONS COMMISSION PRIMER	HILLIARD, ROBERT L.	FCC
K6.E29.2004	FEDERAL COMMUNICATIONS LAW JOURNAL	INDIANA UNIVERSITY SCHOOL OF LA	COM LAW JOURNAL
KF2765.K45.1999	FEDERAL TELECOMMUNICATIONS LAW	HUBER, KELLOGG, THORNE	TELECOM LAW & LEGISLATION
KF2765.K45.2001SUPP	FEDERAL TELECOMMUNICATIONS LAW-2005 SUPPLEMENT	HUBER, KELLOGG, THORNE, LEO	LAW, TELECOM, BROADBAND
TJ216.D5	FEEDBACK & CONTROL SYSTEMS	DI STEFANO, JOSEPH	FEEDBACK CONTROL
TK7871.2.S44	FEEDBACK AMPLIFIERS & OSCILLATORS	SENTZ, ROBERT E.	AMPLIFIERS & OSCILLATORS
TJ216.D3	FEEDBACK CONTROL SYSTEM ANAL & SYNTH(1ED)	D'AZZO, JOHN J.	FEEDBACK CONTROL
TJ216.D3	FEEDBACK CONTROL SYSTEM ANAL & SYNTH(2ED)	D'AZZO, JOHN J.	FEEDBACK CONTROL
TK7871.58.P6.P68	FEEDFORWARD LINEAR POWER AMPLIFIERS	POTHECARY, NICK	POWER AMPLIFIERS
TK7871.58.P6.P68	FEEDFORWARD LINEAR POWER AMPLIFIERS	POTHECARY, NICK	POWER AMPLIFIERS
TK7872.F4. F46	FERRITE CONTROL COMPONENTS (V 1)	WHICKER, LAWRENCE R.	FERRITE CONTROL
TK7870.W28	FERRITES: AN INTRO FOR MICROWAVE ENGR	WALDRON, R.A.	FERRITES
TK5103.59.C52.1996	FIBER OPTIC INSTALLATIONS	CHOMYCZ, BOB	OPTICAL COMMUNICATIONS
TA1800.F5133.1990	FIBER OPTIC SENSORS:AN INTRODUCTION FOR ENGINEERS	UDD, ERIC	FIBER OPTICS
TA1800.D1	FIBEROPTIC SENSOR TECHNOLOGY HANDBOOK	DAVIS, CHARLES M.	FIBEROPTICS
QC52.H37	FIELD COMPUTATION BY MOMENT METHODS	HARRINGTON, ROGER F.	MOMENT METHODS
QC20.2.H3.1968	FIELD COMPUTATIONS BY MOMENT METHODS	HARRINGTON, ROGER F.	PHYSICS - DATA PROCESSING
QC760.54.H86.1997	FIELD SOLUTIONS ON COMPUTERS	HUMPHRIES STANLEY	FIELD SOLUTIONS
QC670.C55 1991	FIELD THEORY OF GUIDED WAVES (2 ED)	COLLIN, ROBERT E.	ELECTROMAGNETIC THEORY
QC670.R29	FIELDS & WAVES IN COMMUNICATION ELECTRON	RAMO, SIMON	ELECTROMAGNETIC FIELDS

CALL	TITLE	AUTHOR	SUBJECT
QC670.R3	FIELDS & WAVES IN MODERN RADIO	RAMO, SIMON	ELECTROMAGNETIC FIELDS
TA401.A525	FIFTY-YEAR INDEX TO ASTM TECHNICAL PAPER	ASTM	MATERIALS INDEX
HE8689.8.K625 2007	FIGHTING FOR AIR THE BATTLE TO CONTROL AMERICA'S MEDI	KLINEBERG, ERIC	
TK7872.F5. R3	FILTER HANDBOOK VOLUME 1- APPLICATIONS	RF DESIGN	FILTERS
TK7872.F5. R3	FILTER HANDBOOK VOLUME 2-DESIGN	RF DESIGN	FILTERS
QC665.E4.K82.1993	FINITE DIFFERENCE TIME DOMAIN METHOD FOR ELECTROMA	KUNZ, KARL S.	ELECTROMAGNETIC FIELDS
TA347.F5 W48	FINITE ELEMENT ANALYSIS (WHAT EVERY ENGR	BRAUER, JOHN R.	FINITE ELEMENT ANALYSIS
TK7872.M25.J56	FINITE ELEMENT METHOD IN ELECTROMAGNETICS, THE	JIN, JIANMING	ELECTROMAGNETICS
TA347.F5	FINITE ELEMENTS	LIVESLEY, R.K.	FINITE ELEMENT METHOD
QC665.T7.F56	FINITE ELEMENTS FOR WAVE ELECTROMAGNETICS	SILVESTER, PETER P.	ELECTROMAGNETIC WAVES
QC665.T7.F56.1994	FINITE ELEMENTS FOR WAVE ELECTROMAGNETICS	SILVESTER, PETER	ELECTROMAGNETIC WAVES
QA43.L56	FINITE MATHEMATICS	LIPSCHUTZ, SEYMOUR	MATHEMATICS - FINITE
QA297.D35	FITTING EQUATIONS TO DATA	DANIEL, CUTHBERT	CURVE FITTING
QC475.F5	FIVE YEARS AT THE RADIATION LABORATORY	MIT RADIATION LABORATORY	RADAR - HISTORY - US
TK5103.4.A53.2003	FIXED BROADBAND WIRELESS SYSTEM DESIGN	ANDERSON, HARRY R.	WIRELESS COMMUNICATIONS SYS
TK7871.6.D8	FLAT RADIATING DIPOLES AND APP TO ARRAYS	DUBOST, G.	ANTENNAS - DIPOLE
HA29.C253	FLAWS & FALLACIES IN STATISTICAL THINKIN	CAMPBELL, STEPHEN K.	STATISTICS
TA357.H84	FLUID DYNAMICS (SCHAUM OUTLINE)	HUGHES, WILLIAM F.	FLUID DYNAMICS
TC160.G66	FLUID MECHANICS & HYDRAULICS (SCHAUM)	GILES, RANALD V.	FLUID MECHANICS
TA357.S8	FLUID MECHANICS (4 ED)	STREETER, VICTOR L.	FLUID MECHANICS
G1201.P95 E4	FM ATLAS AND STATION DIRECTORY 1972	ELVING, BRUCE F.	DIRECTORY - BCST - FM
TK7871.67.M66 R35 200	FOLDED UNIPOLE ANTENNAS	RAINES, JEREMY K	UNIPOLE ANTENNAS
TK7871.67.M66.R35.200	FOLDED UNIPOLE ANTENNAS: THEORY & APPLICATIONS	RAINES, JEREMY K.	ANTENNAS
QA76.73.F25 D3	FORTRAN	DAVIS, GORDON B.	PROGRAMMING - FORTRAN
QA76.73.F25 D3	FORTRAN	DAVIS, GORDON B.	PROGRAMMING - FORTRAN
QA76.73.F25 O73	FORTRAN 77: FEATURING STRUCTURED PROGRAM	MEISSNER, LOREN P.	PROGRAMMING - FORTRAN
QA76.73.F25 A43	FORTRAN IV POCKET HANDBOOK	ALEXANDER, DANIEL E.	PROGRAMMING - FORTRAN
TA345.M3	FORTRAN WITH ENGINEERING APPLICATIONS	MCCRACKEN, DANIEL D.	PROGRAMMING - FORTRAN
QA76.73.F25 R84	FORTRAN: A PRACTICAL APPROACH	RULE, WILFRED P.	PROGRAMMING - FORTRAN
TK7876.R68	FOUNDATIONS AND INDUSTRIAL APPLICATIONS OF MICROWA	ROUSSY, G	MICROWAVE DEVICES
TK7876.C645 2000	FOUNDATIONS FO RMICROWAVE ENGINEERING	COLLIN, ROBERT E.	MICROWAVE
TK7870.C55	FOUNDATIONS FOR MICROWAVE ENGINEERING	COLLIN, ROBERT E.	MICROWAVE ENGINEERING
TK6570.M6 Y33	FOUNDATIONS IN MOBILE RADIO ENGINEERING	YACOUB, MICHEL D	MOBILE RADIO STATIONS
QC670.R4	FOUNDATIONS OF ELECTROMAGNETIC THEORY	REITZ, JOHN R.	ELECTROMAGNETISM - THEORY
QA825.K4	FOUNDATIONS OF POTENTIAL THEORY	KELLOGG, OLIVER D.	POTENTIAL THEORY
HA29.S28	FOUNDATIONS OF STATISTICS, THE	SAVAGE, LEONARD L.	STATISTICAL METHODS
QA403.5.S66	FOURIER ANALYSIS	SPIEGEL, MURRAY R.	FOURIER ANALYSIS

CALL	TITLE	AUTHOR	SUBJECT
QA403.5.K67	FOURIER ANALYSIS	KORNER, THOMAS W.	FOURIER ANALYSIS
QA280.B59	FOURIER ANALYSIS OF TIME SERIES	BLOOMFIELD, PETER	FOURIER ANALYSIS
QA404.T573	FOURIER SERIES	TOLSTOV, GEORGI P.	FOURIER SERIES
QA403.5.B7	FOURIER TRANSFORM & ITS APPLICATIONS	BRACEWELL, RONALD N.	FOURIER TRANSFORMATIONS
TK2514.G7	FRACTIONAL HORSEPOWER MOTORS	GRAHAM, KENNARD C.	ELECTRIC MOTORS
TK5105.38.B53	FRAME RELAY NETWORKS	BLACK, UYLES D.	FRAME RELAY
TK6545.747 G55 204	FRED TERMAN BUILDING A DICIPLINE A UNIVERSITY, AND SILIC	GILLMOR, STEWART	
TK6553.G58	FREQUENCY ANALYSIS, MODULATION, & NOISE	GOLDMAN, STANFORD	FREQUENCY MODULATION
TK6553.C6	FREQUENCY ASSIGNMENT TECHNIQUES-MICROWAV	COMMUNICATIONS & SYSTEMS, INC	FREQUENCY ASSIGNMENT
TK6553.H933	FREQUENCY MODULATION	HUND, AUGUST	MODULATION - FREQUENCY
TK6553.R117	FREQUENCY MODULATION (VOL 1)	GOLDSMITH, ALFRED N.	MODULATION - FREQUENCY
QC100.U556	FROM SUNDIALS TO ATOMIC CLOCKS	JESPERSEN, JAMES	TIME
TK145.K532	FUNDAMENTAL ELECTROMAGNETIC THEORY	KING, RONOLD W.P.	ELECTROMAGNETISM - THEORY
QD75.S55	FUNDAMENTALS OF ANALYTICAL CHEMISTERY	SKOOG, DONALD A.	CHEMISTERY, ANALYTICAL
QC611.S63	FUNDAMENTALS OF ELECTRIC WAVES	SKILLING, HUGH H.	ELECTRIC WAVES
QC611.S63	FUNDAMENTALS OF ELECTRIC WAVES	SKILLING, HUGH H.	ELECTRIC WAVES
TK7870.S57	FUNDAMENTALS OF ELECTRON DEVICES	SPANGENBERG, KARL R.	ELECTRON DEVICES
QA37.V236	FUNDAMENTALS OF MATHEMATICS (1960)	VANCE, ELBRIDGE P.	MATHEMATICS
QA273.G464.1996	FUNDAMENTALS OF PROBABILITY	GHAHRAMANI, SAEED	PROBABILITIES
TK6550.T27	FUNDAMENTALS OF RADIO	TERMAN, FREDERICK E.	RADIO
TK399.T35	FUNDAMENTALS OF RADIO TELEMETRY	TEPPER, MARVIN	RADIO TELEMETRY
QC544.V3 E2	FUNDAMENTALS OF VACUUM TUBES (2 ED)	EASTMAN, AUSTIN V.	TUBES - VACUUM
QC544.V3 E2	FUNDAMENTALS OF VACUUM TUBES (3 ED)	EASTMAN, AUSTIN V.	TUBES - VACUUM
TK5103.485.S56	FUTURE TALK	SCHNEIDERMAN, RON	PERSONAL COMMUNICATIONS
K487.S3 H82	GALILEO'S REVENGE: JUNK SCIENCE IN THE COURTOOM	HUBER, PETER W.	SCIENCE AND LAW
QC610.M3	GASEOUS CONDUCTION AND ELECTONICS , THEORY OF	MAXFIELD, FREDERICK A.	CONDUCTION OF ELECTRONICS
QD33.P34	GENERAL CHEMISTRY	PAULING, LINUS	CHEMISTRY TEXT
TK3226.L38	GENERAL NETWORK ANALYSIS	LEPAGE, WILBUR R.	NETWORK ANALYSIS
QC670.W29	GENERALIZED MOMENT METHODS IN ELECTROMAG	WANG, J.J.H.	ELECTROMAGNETISM - THEORY
QA433.T3	GENERALIZED VECTOR AND DYADIC ANALYSIS	TAI, CHEN-TO	VECTOR ANALYSIS
QB281.U5	GEODESY FOR THE LAYMAN	NOAA	GEODESY
TK401.B4	GEOGRAPHIC INFORMATION SYSTEMS	BERNHARDSSEN, TOR	GEOGRAPHIC INFO SYSTEMS
TK7871.6.G46	GEOMETRIC THEORY OF DIFFRACTION	HANSEN, ROBERT C.	ANTENNAS
TK7871.6.J3	GEOMETRICAL THEORY OF DIFFRACTION FOR EW	JAMES, GRAEME L.	ANTENNAS
HE7631.H54	GLOBAL BROADCASTING SYSTEM	HILLIARD, ROBERT L.	TELECOMMUNICATIONS
TL796.W4	GLOBAL POSITIONING SYSTEMS: PRINCIPLES &	WEISS, IRA M.	GLOBAL POSITIONING SYSTEM
HE8698.B35 v.2	GOLDEN WEB, THE (HISTORY OF BCST IN US)	BARNOUW, ERIK	RADIO BCST - HISTORY

CALL	TITLE	AUTHOR	SUBJECT
TL798.N3.H64.1994	GPS THEORY AND PRACTICE	HOFMANN-WELLENHOF. B.	GLOBAL POSITIONING SYSTEMS
TA595.5.H8	GPS: GUIDE TO THE NEXT UTILITY	HURN, JEFF	GPS
T353.F84	GRAPHIC SCIENCE AND DESIGN	FRENCH, THOMAS EWING	ENGINEERING GRAPHICS
RA569.3.B754	GREAT POWER-LINE COVER-UP	BRODEUR, PAUL	TRANSMISSION LINES
TK3211.S39.1988	GROUND CURRENTS AND THE MYTH OF STRAY VOLTAGE	SEEVERS, O.C.	ELECTRIC CURRENTS
TK153.H28	GROUNDING & BONDING (EIC SERIES, V 2)	MARDIGUIAN, MICHEL	ELECTROMAGNETIC COMPATIBILI
TK3227.A37	GROUNDING & ELECTRICAL PROTECTION FOR AT&T TELECOM	AT&T	GROUNDING
TK3227.M66	GROUNDING & SHIELDING IN FACILITIES	MORRISON, RALPH	GROUNDING
TK7878.4.M66	GROUNDING & SHIELDING TECHNIQUES IN INST	MORRISON, RALPH	GROUNDING
TK3227.M66.A2	GROUNDING BONDING & SHIELDING FOR ELECTRONIC EQUIP	US DEPT. OF DEFENSE	GROUNDING BONDING & SHEILDI
TK3227.D46	GROUNDING FOR THE CONTROL OF EMI	DENNY, HUGH W.	GROUNDING
TH9057.P6	GROUNDS FOR LIGHTNING AND EMP PROTECTION, THE	POLYPHASER CORPORATION	LIGHTNING PROTECTION
TH9057.P6	GROUNDS FOR LIGHTNING AND EMP PROTECTION	POLYPHASER CORPORATION	LIGHTNING PROTECTION
TK6642.N38	GUIDE TO ADVANCED TELEVISION SYSTEMS	NAB	TELEVISION - ADVANCED
TK6561.L5	GUIDE TO EASTERN WA MOUNTAIN TOP CMU SIT	LIND, CAROL	RADIO SITES - WA
TK425.R63	GUIDE TO FCC EQUIPMENT AUTHORIZATIONS	ROBERTS, WILLMAR K.	FCC EQUIPMENT AUTHORIZATION
TK6553.A1. M3	GUIDE TO THE EMC DIRECTIVE 89/336/EEC	MARSHMAN, CHRIS	ELECTROMAGNETIC COMPATIBILI
TK6561.S43	GUIDE TO WESTERN WA MOUNTAIN TOP CMU SIT	SHARMA, YAGYA	RADIO SITES - WA
TK6561.S43	GUIDE TO WESTERN WA MOUNTAIN TOP CMU SIT	DEPARTMENT OF NATURAL RESOURC	RADIO SITES - WA
TK3242.G77	GUIDELINES FOR ELECTRICAL TRANSMISSION LINE STRUCT	AMERICAN SOCIETY OF CIVIL ENGI	TRANSMISSION LINES
TK7871.6.R8	HANDBOOK OF ANTENNA DESIGN (2 VOL)	RUDGE, A.W.	ANTENNA DESIGN
QA40.H34	HANDBOOK OF APPLIED MATHEMATICS	PEARSON, CARL E.	MATHEMATICS
QP82.2.E43 C73	HANDBOOK OF BIOLOGICAL EFFECTS OF ELECTR	POLK, CHARLES	BIO-EFFECT OF ELECTROMAGNET
TK5103.452.H36	HANDBOOK OF CDMA SYSTEM DESIGN, ENGINEERING & OPTI	KIM, KYOUNG	CODE DIVISION MULTIPLE ACCE
QA47.C11.1996	HANDBOOK OF CHEMISTRY & PHYSICS	LIDE, DAVID R.	PHYSICS & CHEMISTRY
QA47.C11	HANDBOOK OF CHEMISTRY AND PHYSICS (51ED)	CRC	PHYSICS & CHEMISTRY
QA47.C11	HANDBOOK OF CHEMISTRY AND PHYSICS (56ED)	CRC	PHYSICS & CHEMISTRY
QC973.4.I6 C2	HANDBOOK OF CURVES FOR RADIO WAVE PROPAG	CCIR	RADIOWAVE PROPAGATION
TK1005.S387.1996	HANDBOOK OF ELECTRIC POWER CALCULATIONS	SEIDMAN, ARTHUR H	ELECTRIC POWER SYSTEMS
TA151.S58	HANDBOOK OF ENGINEERING FUNDAMENTALS	SOUDERS, MOTT	ENGINEERING - HANDBOOK
TA151.H3	HANDBOOK OF ENVIRONMENTAL ACRONYMS	HARDING LAWSON ASSOC.	ENVIRONMENTAL
TL556.U615	HANDBOOK OF GEOPHYSICS	UNITED STATES AIR FORCE	GEOPHYSICS
TK6570.M6.H44.1997	HANDBOOK OF LAND MOBILE RADIO SYSTEM COVERAGE	HESS, GARRY C.	MOBILE COMMUNICATIONS SYSTE
QA331.A272	HANDBOOK OF MATHEMATICAL FUNCTIONS	ABRAMOWITZ, MILTON	MATHEMATICS
QA331.A272	HANDBOOK OF MATHEMATICAL FUNCTIONS	ABRAMOWITZ, MILTON	MATHEMATICS
QC243.P45	HANDBOOK OF NOISE MEASUREMENT	PETERSON, ARNOLD P.G.	SOUND - MEASUREMENT
TK7888.B02.1963	HANDBOOK OF OPERATIONAL AMPLIFIER APPLICATIONS	BURR-BROWN	AMPLIFIERS

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TK7872.S4. H8	HANDBOOK OF SEMICONDUCTOR ELECTRONICS	HUNTER, LLOYD P.	SEMICONDUCTORS
TK7872.S4. H8	HANDBOOK OF SEMICONDUCTOR ELECTRONICS	HUNTER, LLOYD P.	SEMICONDUCTORS
VM480.3.P5	HANDBOOK OF TEST METHODS & PRACTICES	DEPARTMENT OF THE NAVY	TEST METHODS
TK3226.W45	HANDBOOK ON ELECTRICAL FILTERS	WHITE ELECTROMAGNETICS	FILTERS - ELECTRICAL
TK6679.N3	HDTV WORLD CONFERENCE PROCEEDINGS 1991	NAB	HDTV
TK6679.N3	HDTV WORLD CONFERENCE PROCEEDINGS 1992	NAB	HDTV
QP82.2.E43	HEALTH EFFECTS OF ELEC & MAG FIELDS ON W	BIERBAUM, PHILIP J.	BIO-EFFECT OF ELECTROMAGNET
RA565.A2 I69	HEALTH EFFECTS OF ELEC & MAGNETIC FIELDS	INT'L UTILITY SYMPOSIUM	BIO-EFFECT OF ELECTROMAGNET
QC474.I1.1999	HEALTH EFFECTS OF ELECTROMAGNETIC FIELDS IN THE FR	MATTHES, RUDIGER	ELECTROMAGNETIC FIELDS
TK7871.6.N34	HELICAL AND SPIRAL ANTENNAS	NAKANO, HISAMATSU	ANTENNAS
TK7871.6.M6	HF ANTENNAS	MOXON, L.A.	ANTENNAS - HF
TK6564.I30.1999	HF BROADCASTING SYSTEM DESIGN HANDBOOK	ITU	HF BROADCAST SYSTEM DESIGN
TK6553.G65	HF COMMUNICATIONS SCIENCE & TECHNOLOGY	GOODMAN, JOHN M.	RADIO - SHORT WAVE
TK6565.L6 C6	HI-FI LOUDSPEAKERS AND ENCLOSURES	COHEN, ABRAHAM B.	LOUDSPEAKERS
TK9956.F38	HI-FI PROJECTS FOR THE HOBYIST	FELDMAN, LEONARD	HI-FI
TK5983.C64	HIGH PERFORMANCE LOUDSPEAKERS	COLLOMS, MARTIN	LOUDSPEAKERS
TK3001.N2	HIGH VOLTAGE ENGINEERING	NAIDU, M.S.	ELECTRIC POWER DISTRIBUT
TK3144.D38.1991	HIGH VOLTAGE ENGINEERING IN POWER SYSTEMS	DENNO, KHALIL	ELECTRIC POWER DISTRIBUTION
TK153.K8.1984	HIGH VOLTAGE ENGINEERING: FUNDAMENTALS	KUFFEL, E., ZAENGL, W., KUFFEL, J	HIGH VOLTAGE, ELECT. INSULATO
QA37.S65	HIGHER MATHEMATICS FOR ENGINEERS & PHYS	SOKOLNIKOFF, IVAN	MATHEMATICS - ENGINEERING
TK6590.A6.B47	HIGH-FREQUENCY ELECTROMAGNETIC TECHNIQUES	BHATTACHARYYA, ASOKE K.	ELECTROMAGNETIC COMPATIBILI
TK381.H82	HIGH-FREQUENCY MEASUREMENTS	HUND, AUGUST	MEASUREMENTS - HF
QC973.4.I6.H86	HIGH-LATITUDE IONOSPHERE AND ITS EFFECTS ON RADIO	HUNSUCKER, R. D.	IONOSPHERIC RADIO WAVE PROP
TK6565.A55.K45.200	HIGH-LINEARITY RF AMPLIFIER DESIGN	KENINGTON, PETER B.	AMPLIFIERS
TK5105.7.B56.2000	HIGH-SPEED WIRELESS ATM AND LAN'S	BING, BENNY	LOACL AREA NETWORKS
TK6023.H57	HISTORY OF ENGR & SCIENCE IN THE BELL SY	JOEL, A.E.	TELEPHONE SWITCHING
HE8698.W6	HISTORY OF INTERNATIONAL BROADCASTING	WOOD, JAMES	RADIO BCST - HISTORY
HE8697.4.W66.1992	HISTORY OF INTERNATIONAL BROADCASTING VOL.2	WOOD, JAMES	INTERNATIONAL BROADCASTING
TK6547.H57 2006	HISTORY OF WIRELESS	VARIOUS	WIRELESS
D810.P7G318	HITLER'S AIRWAVES	BERGMEIER, HORST J.P.	WORLD WAR PROPAGANDA
TA1555.O8713	HOLOGRAPHY & ITS APPLICATION	OSTROVSKY, YURI I.	HOLOGRAPHY
TA1555.D8	HOLOGRAPHY: A SURVEY	DUDLEY, DAVID D.	HOLOGRAPHY
*TEKTRONIX	HORIZONTAL AMPLIFIER CIRCUITS	ARTHUR, KENNETH L.	CIRCUITS - AMPLIFIER
TK6550.7.S556.1997	HOW RADIO SIGNALS WORK	SINCLAIR, JIM	RADIO
TA157.C6	HOW TO BECOME A PROFESSIONAL ENGINEER	CONSTANCE, JOHN D.	ENGINEERING VOC GUIDANCE
TK7867.H63	HOW TO BUILD & USE ELECTRONIC DEVICES WI	HOENIG, STUART A.	CIRCUITS - ELECTRONIC
G108.7.M66.1991	HOW TO LIE WITH MAPS	MONMOMIER, MARK	CARTOGRAPHY

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HA29.H82	HOW TO LIE WITH STATISTICS	HUFF, DARRELL	STATISTICS
PN1992.3.U5 J6	HOW TO TALK BACK TO YOUR TELEVISION SET	JOHNSON, NICHOLAS	TELEVISION
TC160.K6	HYDRAULICS	KING, HORACE W.	HYDRAULICS
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TK5102.C57.1998	ILLUSTRATED TELECOM DICTIONARY	CLAYTON, JACK	TELECOMMUNICATIONS DICTIONA
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QA152.M636	INTERMEDIATE ALGEBRA: A TEXT/WORKBOOK	MILLER	ALGEBRA
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TJ213.C54	INTRO TO AUTOMATIC CONTROL SYSTEMS	CLARK, ROBERT N.	CONTROL SYSTEMS
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TK5105.35.O67	INTRODUCTION TO ATM NETWORKING	GORALSKI, WALTER J.	ASYNCHRONOUS TRANSFER MOD
QA408.B68	INTRODUCTION TO BESSEL FUNCTIONS	BOWMAN, FRANK	BESSEL FUNCTIONS
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QA76.5.C8	INTRODUCTION TO COMPUTER PROGRAMMING	CUTLER, DONALD I.	COMPUTER PROGRAMMING
QA76.L6	INTRODUCTION TO COMPUTERS	LONDON, KEITH	COMPUTERS
TK7888.3.N37.1977	INTRODUCTION TO DIGITAL COMPUTER TECHNOLOGY	NASHELSKY, LOUIS	ELECTRONIC DIGITAL COMPUTER
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QC680.G74	INTRODUCTION TO ELECTORDYNAMICS	GRIFFITHS, DAVID J.	ELECTRODYNAMICS
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TK7867.5.P38	INTRODUCTION TO ELECTROMAGNETIC COMPATIB	PAUL, CLAYTON R.	ELECTROMAGNETIC COMPATIBILI
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QA248.K383	INTRODUCTION TO FUZZY ARITHMETIC	KAUFMANN, ARNOLD	FUZZY ARITHMETIC
T56.H47	INTRODUCTION TO INDUSTRIAL ENGINEERING & MANAGEMEN	HICKS, PHILIP E.	INDUSTRIAL ENGINEERING
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TK6570.M6.D63.1996	INTRODUCTION TO RADIO PROPAGATION FOR FIXED & MOBI	DOBLE, JOHN	MOBILE COMMUNICATIONS SYSTE
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TK140.T4.M2.1977	INVENTIONS RESEARCH & WRITINGS OF NIKOLA TELSA, TH	MARTIN, THOMAS COMMERFORD	TESLA, NIKOLA
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QC100.U556	IONOSPHERIC RADIO PROPAGATION	NATIONAL BUREAU OF STANDARDS	RADIOWAVE PROPAGATION - ION
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UB212.J36.1997/98	JANE'S C4I SYSTEMS	RACKHAM, PETER	COMMUNICATIONS - RADIO
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TK5015.7.T78.1997	LAN WIRING	TRUELOVE, JAMES	LOCAL AREA NETWORKS
TK6570.M6 S56	LAND MOBILE RADIO SYSTEMS	SINGER, EDWARD	MOBILE MOBILE COMMUNICATION
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TK6570.M6 L26	LAND-MOBILE COMMUNICATIONS ENGINEERING	IEEE	MOBILE COMMUNICATION
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TK5101.S4	LENKURT DEMODULATOR (V 3)	GTE	TELECMU - PERIODICAL
TK5101.S4	LENKURT DEMODULATOR (V 3)	GTE	TELECMU - PERIODICAL
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HE8689.8.E39	LICENSING OF RADIO SERVICES IN US, 1927-	EDELMAN, MURRAY	RADIO BCST - REGULATION
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QA184.A36	LINEAR ALGEBRA WITH APPLICATIONS	AGNEW, JEANNE	ALGEBRA
QA401.L48	LINEAR CIRCUIT ANALYSIS	LEY, B. JAMES	CIRCUIT ANALYSIS
TK7874.N3	LINEAR INTEGRATED CIRCUITS	NATIONAL SEMICONDUCTOR CO	INTEGRATED CIRCUITS
TK3231.K8	LINEMAN'S & CABLEMAN'S HANDBOOK	KURTZ, EDWIN B.	ELECTRIC LINES
TK3221.M48.1996	LINES AND ELECTROMAGNETIC FIELDS FOR ENGINEERS	MINER, GAYLE F.	ELECTRIC LINES, ELECTROMAG. FI
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HE8697.96.U6.M58.2005	LISTENER SUPPORTED: CULTURE & HISTORY OF PUBLIC RADI	MITCHELL, JACK W.	PUBLIC RADIO, US HISTORY
LB1044.8.S74	LISTENER-SPONSORED RADIO: PACIFICA STATI	STEBBINS, GENE R.	RADIO BCST - US
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QC665.T7 G53	LOW-ANGLE MICROWAVE PROPAGATION	GIGER, ADOLF J.	RADIOWAVE PROPAGATION
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HE8698.L4	MAN OF HIGH FIDELITY: E.H. ARMSTRONG	LESSING, LAWRENCE	RADIO BCST - US
PN1991.2.B76.1998	MANIPULATING THE ETHER	BROWN, ROBERT J.	RADIO HISTORY-US, RADIO POLITIC
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TK7881.7.B4	MASTER HI-FI LOUDSPEAKERS & ENCLOSURES	BERRIMAN, DAVE	LOUDSPEAKERS
TK656.A6.W57	MASTS, ANTENNAS & SERVICE PLANNING	WISKIN G.W., R.G. MANTON & J.H. CAU	ANTENNAS
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TA403.V357	MATERIALS FOR ENGINEERING	VAN VLACK, LAWRENCE H.	MATERIALS
TK7871.J64.2001	MATERIALS SCIENCE FOR ELECTRICAL AND ELECTRONIC ENG	JONES, IAN P.	ELECTRONIC APPARATUS
QA37.2.F35 2006	MATH REFRESHER FOR SCIENTISTS AND ENGINEERS	JOHN F. FANCHI	MATHEMATICS-SCIENCE & ENGINEE
QA37.J53	MATHEMATICAL & PHYSICAL PRINCIPLES OF EN	JOHNSON, WALTER C.	ENGINEERING ANALYSIS
TA350.O47	MATHEMATICAL ENGINEERING ANALYSIS	OLDENBURGER, RUFUS	MATHEMATICS - ENGINEERING
QC670.D79	MATHEMATICAL FOUNDATIONS FOR ELECTROMAGNETIC THE	DUDLEY, DONALD G.	ELECTROMAGNETIC THEORY
QA401.R54	MATHEMATICAL METHODS FOR PHYSICAL SCIENC	RILEY, K.F.	MATHEMATICAL METHODS
QA37.A68	MATHEMATICAL METHODS FOR PHYSICISTS	ARFKEN, GEORGE	MATHEMATICAL PHYSICS

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QA37.S2	MATHEMATICAL SOLUTION OF ENGR PROBLEMS	SALVADORI, MARIO G.	MATHEMATICS - ENGINEERING
QA47.H6	MATHEMATICAL TABLES	HODGMAN, CHARLES D.	MATHEMATICS - TABLES
TK5101.S45	MATHEMATICAL THEORY OF COMMUNICATION	SHANNON, CLAUDE E.	TELECMU
QC518.J43	MATHEMATICAL THEORY OF ELECTRICITY & MAG	JEANS, SIR JAMES	ELECTROMAGNETISM
TK153.C63	MATHEMATICS FOR ELECTRICIANS & RADIOMEN	COOKE, NELSON M.	MATHEMATICS - ENGINEERING
QA37.D85	MATHEMATICS FOR ENGINEERS	DULL, RAYMOND W.	MATHEMATICS - ENGINEERING
QA37.J44	MATHEMATICS FOR ENGINEERS & SCIENTISTS	JEFFREY, ALAN	MATHEMATICS - ENGINEERING
QA300.M3	MATHEMATICS FOR RADIO ENGINEERS	MAUTNER, LEONARD	MATHEMATICS
QA300.M3.1947	MATHEMATICS FOR RADIO ENGINEERS	MAUTNER, LEONARD	MATHEMATICS, ENGINEERING
QA37.G9	MATHEMATICS OF CIRCUIT ANALYSIS	GUILLEMIN, E.A.	CIRCUIT ANALYSIS
QA37.D62	MATHEMATICS OF MODERN ENGINEERING (2VOL)	DOHERTY, ROBERT E.	MATHEMATICS - ENGINEERING
QA36.A454	MATHEMATICS:CONTENT,METHODS,MEANING (3V)	ALEKSANDROV, A.D.	MATHEMATICS
QA263.A9	MATRICES	AYERS, FRANK	MATRICES
TK3226.L36	MATRIX ANALYSIS OF ELECTRIC NETWORKS	LECORBEILLER, P.	NETWORK ANALYSIS
TA347.D4.J46	MATRIX COMPUTATION FOR ENGINEERS AND SCIENTISTS	JENNINGS, ALAN	MATRICES
QA188.G7	MATRIX THEORY & APPL FOR ENGR & MATHEMAT	GRAHAM, ALEXANDER	MATRICES
QC665.E4.S554.1997	MAXWELL ON THE ELECTROMAGNETIC FIELD:A GUIDED STUD	SIMPSON, THOMAS K	ELECTROMAGNETIC FIELDS
TK5103.75.N45	MCGRAW HILL ESSENTIAL ISDN SOURCEBOOK, THE	NEMZOW, MARTIN	ISDN
TK5101.P334	MCGRAW-HILL TELECOMMUNICATIONS FACTBOOK, THE	PECAR, JOSEPH A.	TELECOMMUNICATIONS
QA276.B56	MEASUREMENT OF POWER SPECTRA	BLACKMAN, R.B.	TIME-SERIES ANALYSIS
QA276.B56	MEASUREMENT OF POWER SPECTRA, THE	BLACKMAN, R.B.	TIME-SERIES ANALYSIS
TK6553.T4	MEASUREMENTS IN RADIO ENGINEERING	TERMAN, FREDERICK E.	MEASUREMENTS - RADIO
UF767.U53	MEASURING MILITARY EFFECTS OF NUCLEAR WEAPONS	STANFORD RESEARCH INSTITUTE	NUCLEAR WEAPONS
TK6553.S554	MEASURING THE RADIO FREQUENCY ENVIRONMEN	SKOMAL, EDWARD N.	MEASUREMENTS - RF
TH6010.M25	MECHAN & ELECT EQUIP FOR BUILDINGS (6ED)	MCGUINNESS, WILLIAM J.	BUILDINGS - MECHANICAL EQUI
TK3221.I6	MECHANICAL CHARACTERISTICS OF TRANSMISSI	IMLAY, L.E.	TRANSMISSION LINES
QA901.S5	MECHANICS OF FLUIDS	SHAMES, IRVING H.	FLUID MECHANICS
TA405.Y6	MECHANICS OF MATERIALS	YOUNG, GEORGE	MATERIALS - STRENGTH
TA405.P68	MECHANICS OF MATERIALS (2 ED)	POPOV, E.P.	MATERIALS - STRENGTH
TK6553.S2858	METEOR BURST COMMUNICATIONS	SCHANKER, JACOB Z.	RADIO - SHORTWAVE
TK6540.CA07.2004	MEXICAN AM STATIONS BY FREQUENCY	JOHN CALLARMAN	AM STATIONS-MEXICAN
QA76.6.L51	MICROCOMPUTER TOOLS FOR COMMUNICATIONS E	LI, SHING TED AND OTHERS	ANTENNAS - COMPUTER SIM
TK5103.7.G41	MICROFLECT PASSIVE REPEATER ENGINEERING	MICROFLECT CO, INC	MICROWAVE PASSIVE REPEATERS
TK5101.N3	MICROWAVE COMM (GUIDE TO LICENSING & SYS	NABER	MICROWAVE SYSTEM PLANNING
TK5101.A6	MICROWAVE COMMUNICATIONS	ANGELAKOS, DIOGENES J.	MICROWAVE SYSTEMS
RA569.3.S74	MICROWAVE DEBATE, THE	STENECK, NICHOLAS H.	BIO-EFFECT OF MICROWAVES
TK7876.S65	MICROWAVE ELECTRONICS	SOOHOO, RONALD F.	MICROWAVE

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TK7876.S58	MICROWAVE ELECTRONICS	SLATER, JOHN C.	MICROWAVE
TK7876.L42	MICROWAVE ENGINEERING	LEBEDEV, I.	MICROWAVE ENGINEERING
TK7876.W635	MICROWAVE ENGINEERING & SYSTEMS APPLICAT	WOLFF, EDWARD A.	MICROWAVE DEVICES
TK7876.S22	MICROWAVE ENGINEERS HANDBOOK	SAAD, THEODORE S.	MICROWAVE
TK7876.K96	MICROWAVE FACILITIES & REGULATIONS	KURCINA, EDWARD	MICROWAVE FACILITIES
TK7872.F5.Y68	MICROWAVE FILTERS USING PARALLEL COUPLED LINES	YOUNG, LEO	MICROWAVE FILTERS
TK3226.M345	MICROWAVE FILTERS, IMPEDANCE-MATCHING NETWORKS, AN	MATTHAEI, GEORGE	ELECTRIC FILTERS
QC535.G5	MICROWAVE MEASUREMENTS	GINZTON, EDWARD L.	MEASUREMENTS - MICROWAVE
TK6570.M6 J34	MICROWAVE MOBILE COMMUNICATIONS	JAKES, WILLIAM C.	MOBILE COMMUNICATION
TK5103.7.I5	MICROWAVE RADIO RELAY SYSTEM RELIABILITY	IEEE-EIA	MICROWAVE SYSTEMS
TK7876.M354.1999	MICROWAVE RADIO TRANSMISSION DESIGN GUIDE	MANNING, TREVOR	RADIOS - TRANSMITTERS
TK7870.R4	MICROWAVE THEORY & TECHNIQUES	REICH, HERBERT J.	MICROWAVE THEORY
TK6553.D8	MICROWAVE TRANSMISSION DESIGN DATA	MORENO, THEODORE	MICROWAVE TRANSMISSION
TK7876.M544	MICROWAVES MADE SIMPLE: THE WORKBOOK	ALGERI, SALVATORE	MICROWAVE
TK7876.M54	MICROWAVES, COMMUNICATIONS & RADAR	SOLYMAR, L.	MICROWAVE SYSTEMS
TK6553.O8	MILITARY ELECTROMAGNETIC COMPATIBILITY S	OSBURN, JOHN D.M.	ELECTROMAGNETIC COMPAT STDS
QA76.8.P2 E26	MINICOMPUTER SYSTEMS	ECKHOUSE, RICHARD H.	PROGRAMMING
TK7871.6.R63.1996	MININEC BROADCAST PROFESSIONAL FOR WINDOWS	ROCKWAY, J	ANTENNAS
TK7871.6.1995	MININEC PROFESSIONAL FOR WINDOWS	ROCKWAY, J.W.	SOFTWARE PROGRAM
TK7871.6.M546	MININEC SYSTEM: MICROCOMPUTER ANAL OF WI	ROCKWAY, JOHN W.	ANTENNAS - COMPUTER SIM
QA76.73.M5 J8	MININEC: A MINI-NUMERICAL ELECTROMAGNETI	JULIAN, ALFREDO J.	PROGRAMMING - MININEC
TK6570.M6.M57.2000	MOBILE ANTENNA SYSTEMS HANDBOOK	FUJIMOTO	MOBILE COMMUNICATIONS SYSTE
TK6570.M6 L35	MOBILE CELLULAR TELECOMMUNICATIONS SYSTE	LEE, WILLIAM C.Y.	CELLULAR RADIO
TK6570.M6 P37	MOBILE COMMUNICATION SYSTEMS	PARSONS, J.D.	MOBILE RADIO SYSTEMS
TK6570.M6 D77	MOBILE COMMUNICATIONS	DUFF, WILLIAM G.	MOBILE COMMUNICATION
TK6570.M6 L43	MOBILE COMMUNICATIONS DESIGN FUNDAMENTAL	LEE, WILLIAM C.Y.	MOBILE COMMUNICATION
TK6570.M6 L37	MOBILE COMMUNICATIONS ENGINEERING	LEE, WILLIAM C.Y.	MOBILE COMMUNICATION
TK6570.M6.M5934	MOBILE COMMUNICATIONS HANDBOOK, THE	GIBSON, JERRY D.	MOBILE COMMUNICATIONS SYSTE
TK6570.M6.W66	MOBILE DATA COMMUNICATIONS SYSTEMS	WONG, PETER	MOBILE COMMUNICATIONS SYSTE
QA76.59.S655.1998	MOBILE IP THE INTERNET UNPLUGGED	SOLOMAN, JAMES D.	INTERNET
TK6570.M6 S7	MOBILE RADIO COMMUNICATIONS	STEELE, RAYMOND	MOBILE RADIO
TK6570.M6 I5	MOBILE RADIO HANDBOOK 1985	ITCI	MOBILE RADIO
TK6570.M6 P38	MOBILE RADIO PROPAGATION CHANNEL	PARSONS, DAVID	MOBILE RADIO
TK6570.M6.L44	MOBLIE COMMUNICATIONS ENGINEERING	LEE, WILLIAM C.Y.	MOBILE COMMUNICATIONS SYSTE
TK5103.B36	MODEM REFERENCE, THE	BANKS, MICHAEL A.	
TK7871.6.M54	MODERN ANTENNA DESIGN	MILLIGAN, THOMAS	ANTENNA DESIGN
TK7871.6.D54.1998	MODERN ANTENNAS	DRABOWITCH, S.	ANTENNAS

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TK6675.C35.1999	MODERN CABLE TELEVISION TECHNOLOGY	CICIORA, WLATER & JAMES FARMER,	TELEVISION - CABLE
QA402.3.B76	MODERN CONTROL THEORY	BROGAN, WILLIAM L.	CONTROL THEORY
QC607.R4	MODERN NETWORK ANALYSIS	REZA, FAZLOLLAH M.	NETWORK ANALYSIS
QC212.T547.1978	MODERN PHYSICS	TIPLER, PAUL A.	PHYSICS
TK7879.4.E52.1991	MODERN SPECTRUM ANALYZER MEASUREMENTS	ENGELSON, MORRIS	SOECTRUM ANALYZING
TK7879.4.E53.1984	MODERN SPECTRUM ANALYZER THEORY AND APPLICATIONS	ENGELSON, MORRIS	SPECTRUM ANALYZING
TK5101.C2986	MODERN TELECOMMUNICATION	CARNE, E. BRYAN	TELECMU
QC670.B3	MODERN TOPICS IN ELECTROMAG & ANTENNAS	BACH, H. & VARIOUS	ELECTROMAGNETISM
TK7876.D86	MODERN TRANSMISSION LINE THEORY & APP	DWORSKY, LAWRENCE N.	TRANSMISSION LINES
TK5101.D67	MODULATION SYSTEMS AND NOISE	DOWNING, JOHN J.	MODULATION
TK5101.B55 C7	MODULATION THEORY	BLACK, HAROLD S.	MODULATION
TK5101.P3	MODULATION, NOISE, & SPECTRAL ANALYSIS	PANTER, PHILIP F.	MODULATION
TK7871.6.M64	MOMENT METHODS IN ANTENNAS & SCATTERING	HANSEN, ROBERT C.	ANTENNAS
QC760.M6	MOMENT METHODS IN ELECTROMAGNETICS	MOORE, J.	ELECTROMAGNETISM
QC760.M6	MOMENT METHODS IN ELECTROMAGNETICS	MOORE, J.	ELECTROMAGNETISM
TK.6565.A6 W45 2003	MONOPOLE ANTENNAS	WEINER, MELVIN M.	MONOPOLE ANTENNAS
TK6565.A6 D47	MONOPOLE ELEMENTS ON CIRCULAR GROUND PLA	WEINER, MELVIN M.	ANTENNAS
TK7874.M18	MOS & BIPOLAR INTEG CIRC & RF PWR TRANSI	TEXAS INSTRUMENTS	CIRCUIT DESIGN
TK7872.A6.M101	MOTOROLA STANDARDS & GUIDELINES FOR COMMUNICATION	MOTOROLA	COMMUNICATIONS
TK3226.F69	MULTICONDUCTOR TRANSIMSSION LINE ANALYSIS	FRANKEL, SIDNEY	TRANSMISSION LINES
ML3807.O4	MUSIC, PHYSICS AND ENGINEERING	OLSON, HARRY F.	ACOUSTICS - ENGINEERING
TK7871.6N7	NAB AM ANTENNA COMPUTER MODELING SEMINAR	RON RACKLEY, BEN DAWSON, JERRY	NAB
TK6570.B7.N16.2006	NAB CONFERENCE PROCEEDINGS 2006	NAB	PAPERS, REPORTS, CD
TK6570.B7.N16.2008	NAB CONFERENCE PROCEEDINGS 2008	NAB	PAPERS, REPORTS, CD
TK6570.B7.N16.2005	NAB CONFERENCE PROCEEDINGS-2005	NAB	PAPERS, REPORTS, CD
TK6561.N3.1999	NAB ENGINEERING HANDBOOK	NAB	ENGINEERING - BROADCAST
TK6561.N3.1935	NAB ENGINEERING HANDBOOK (1 ED)	NAB	ENGINEERING - BCST
TK6561.N3.2007	NAB ENGINEERING HANDBOOK (10th ED)	NAB	ENGINEERING - BCST
TK6561.N3.1960	NAB ENGINEERING HANDBOOK (5 ED)	NAB	ENGINEERING - BCST
TK6561.N3.1975	NAB ENGINEERING HANDBOOK (6 ED)	NAB	ENGINEERING - BCST
TK6561.N3.1985	NAB ENGINEERING HANDBOOK (7 ED)	NAB	ENGINEERING - BCST
TK6561.N3.1992	NAB ENGINEERING HANDBOOK (8 ED)	NAB	ENGINEERING - BCST
TK6561.N3.2007	NAB ENGINEERING HANDBOOK (8 ED)	NAB	ENGINEERING - BCST
TK425.N21.1996	NAB GUIDE TO UNATTENDED STATION OPERATION	NAB	
TK7871.6.N3	NAB RADIO SHOW AM ANTENNA SEMINAR 1993	NAB	ANTENNAS - AM
TK7871.6.N3.1994	NAB RADIO SHOW AM ANTENNA SEMINAR 1994	NAB	ANTENNAS - AM
TK6570.B7.N16.2003	NAB2003 BROADCAST ENGINEERING CONFERENCE PROCEEDI	NAB2003	NAB PROCEEDINGS

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TK6570.M6 L56	NARROWBAND LAND-MOBILE RADIO NETWORKS	LINNARTZ, JEAN PAUL	MOBILE COMMUNICATION SYSTEM
HE8689.4.E5	NATIONAL AND INTERNATIONAL SYSTEMS OF BR	EMERY, WALTER B.	RADIO BCST
TH435.N3.1991	NATIONAL CONSTRUCTION ESTIMATOR 1991	CRAFTSMAN	BUILDING ESTIMATES
TK260.P33	NATIONAL ELECTRICAL CODE 1971	NATIONAL FIRE PROTECTION ASSOC	ELECTRICAL CODE
TK260.P33.1993	NATIONAL ELECTRICAL CODE 1993	NATIONAL FIRE PREVENTION ASSOC	ELECTRICAL CODE
TK260.P33.1996	NATIONAL ELECTRICAL CODE 1996	NATIONAL FIRE PREVENTION ASSOC	ELECTRICAL CODE
TK260.P33.1999	NATIONAL ELECTRICAL CODE 1999	NATIONAL FIRE PROTECTION ASSOCI	ELECTRICAL CODE
TK260.P33.2002	NATIONAL ELECTRICAL CODE 2002	NFPA	ELECTRICAL CODE
TK6541.I57	NATIONAL RADIO SCIENCE MEETING 1984	URSI	ENGINEERING - BCST
Q138.U3	NAUTICAL ALMANAC, THE (1971 ED)	US NAVAL OBSERVATORY	NAVIGATION - SEA
TK6564.S5.V5.1972	NAVAL SHORE ELECTRONICS CRITERIA: VLF, LF, MF COMM SY	DEPT OF THE NAVY	VLF, LF, MF, ELECTRONICS
TK7876.U5	NAVY MICROWAVE HANDBOOK	DEPARTMENT OF THE NAVY	MICROWAVE
TK260.P33.2005	NEC HANDBOOK - 2005	NFPA, EARLEY, SARGENT, SHEEHAN	HANDBOOK ELECTRICAL CODE SE
TK3226.B26	NETWORK SYNTHESIS	BALABANIAN, NORMAN	NETWORK SYNTHESIS
TK5105.5.L67.1996	NETWORKING FOR DUMMIES	LOWE, DOUG	COMPUTER NETWORKS
QC601.R9	NETWORKS, LINES, AND FIELDS	RYDER, JOHN D.	CIRCUITS
QE75.V6	NEW HORIZONTAL CONTROL DATUM FOR NORTH A	VOGEL, STEVEN A.	GEODESY - NORTH AMERICA
QA76.73.M5 L6	NEW MININEC (VERSION 3)	LOGAN, J.C.	PROGRAMMING - MININEC
TK5543.K7	NEW RTTY HANDBOOK, THE	KRETZMAN, BYRON H.	RADIOTELETYPE
QC973.4.I6.J28	NEW SHORTWAVE PROPAGATION HANDBOOK, THE	JACOBS, GEORGE	PROPAGATION - HANDBOOK
TK169.G57	NEW YORK E.I.T./P.E. EXAMINATIONS	GLENDINNING, WILLIAM	ENGINEERING EXAM
TK169.G57	NEW YORK P.E. EXAM SOLUTIONS TO PROBLEMS	GLENDINNING, WILLIAM	ENGINEERING EXAM
TK169.G57	NEW YORK P.E. EXAM SOLUTIONS TO PROBLEMS	GLENDINNING, WILLIAM	ENGINEERING EXAM
TK5102.N486.1994	NEWTON'S TELECOM DICTIONARY	NEWTON, HARRY	TELECOMMUNICATIONS DICTIONA
TK5102.N486.2000	NEWTON'S TELECOM DICTIONARY	NEWTON, HARRY	TELECOMMUNICATIONS DICTIONA
TK5102.N486	NEWTON'S TELECOM DICTIONARY (6 ED)	NEWTON, HARRY	TELECOMMUNICATIONS
HE8698.B44.1975	NIGHTTIME RADIO FOR THE NATION	BROWN, ERIK F.	BROADCASTING - HISTORY
TK7867.5.M64	NOISE & OTHER INTERFERING SIGNALS	MORRISON, RALPH	ELECTROMAGNETIC NOISE
QA273.W3	NOISE & STOCHASTIC PROCESSES	WAX, NELSON	STOCHASTIC PROCESSES
TK7825.P47	NOMOGRAPHS FOR ELECTRONICS	PETERS, ROBERT L.	ELECTRONICS DESIGN
QC474.N3.1986	NONIONIZING ELECTROMAG RADIATIONS & ULTR	NCRP	NONIONIZING RADIATION
QC474.N67	NON-IONIZING RADIATION HANDBOOK	LORAL	RADIATION
QC474.N66	NONIONIZING RADIATION: A CASE FOR FEDERA	CLEMMENSEN, JANE	NONIONIZING RADIATION
QP341.I58	NONLINEAR ELECTRODYNAMICS IN BIO SYSTEMS	ADEY, W. ROSS	ELECTROPHYSIOLOGY
QB296.N6 N3	NORTH AMERICAN DATUM	NATIONAL ACADEMY OF SCIENCES	GEODESY - NORTH AMERICA
QE75.B9	NORTH AMERICAN DATUM OF 1983 MAP DATA CO	NOAA	GEODESY - NORTH AMERICA
G1201.P95	NORTHWEST ALTERNATIVE COMMUNICATIONS DIR		DIRECTORY - BCST

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QE506.F45.1997	NOT BY FIRE BUT BY ICE	FELIX, ROBERT W.	
TD23. A48.2000	NOTHING LIKE IT IN THE WORLD	AMBROSE, STEPHEN E.	
TK5104.N3	NPR SATELLITE RECEIVING STATION HANDBOOK	NATIONAL PUBLIC RADIO	SATELLITE STATIONS
UF767.C7	NUCLEAR EMP PROTECTION FOR EMERGENCY BCST STATI	CRUTCHER, R.I. (OAK RIDGE)	RADIO BCST - EMERGENCY BCST
QA297.P26	NUMERICAL ANALYSIS APPLICATIONS	PACHNER, JAROSLAV	NUMERICAL ANALYSIS
QC665.E38 S74	NUMERICAL COMPUTATION OF ELEC & MAG FLDS	STEELE, CHARLES W.	ELECTROMAGNETIC FIELDS
QA297.H59	NUMERICAL METHODS	HORNBECK, ROBERT W.	NUMERICAL METHODS
TA335.F47	NUMERICAL METHODS FOR ENGR APPLICATION	FERZIGER, JOEL H.	MATHEMATICS - ENGINEERING
QA297.N866	NUMERICAL RECIPIES	PRESS, WILLIAM H.	NUMERICAL ANALYSIS
QA297.V4	NUMERICAL RECIPIES EXAMPLE BOOK (FORTRAN	VETTERLING, WILLIAM T.	PROGRAMMING - FORTRAN
QC760.S24	NUMERICAL TECHNIQUES IN ELECTROMAGNETICS	SADIKU, MATTHEW N.O.	NUMERICAL ELECTROMAGNETICS
QA297.C10.2000	NUMERICLA METHODS IN ELECTROMAGNETISM	CHARI, M.V.K.	ELECTROMAGNETICS
QA76.73.P2 C677	OH! PASCAL!	COOPER, DOUG	PROGRAMMING - PASCAL
TK140.H43 N34	OLIVER HEAVISIDE: SAGE IN SOLITUDE	NAHIN, PAUL J.	HEAVISIDE, OLIVER
HE8697.3 S1	ON AIR: A HISTORY OF BBC TRANSMISSION	SHACKLADY, NORMAN & ELLEN, MART	HISTORY OF BBC TRANSMISSION
QA402.B48	ON SYSTEMS ANALYSIS	BERLINSKI, DAVID	SYSTEM ANALYSIS
PN1992.92.K56.C53.1996	ON THE AIR: THE KING BROADCASTING STORY	CHASAN, DANIEL JACK	TV - KING
HE8846.M375 K34	ON THE LINE: THE MEN OF MCI WHO TOOK ON	KAHANER, LARRY	TELEPHONE HISTORY
TK6547.B425.1999	ON THE SHORT WAVES 1932-1945	BERG, JEROME S.	
TK6023.M68	ONE HUNDRED YEARS OF BELL TELEPHONES	MOUNTJOY, RICHARD	TELEPHONE
QC661.R69.1997	OPEN ELECTROMAGNETIC WAVEGUIDES	ROZZI, T	ELECTROMAGNETIC WAVES
QC601.B8	OPERATIONAL CIRCUIT ANALYSIS	BUSH, VANNEVAR	CIRCUIT ANALYSIS
QC660.5.O63.1989	OPERATIONAL DECISION AIDS FOR EXPLOITING OR MITIGA	AGARD	ELECTROMAGNETIC WAVES
TK5103.59.O68	OPTICAL FIBER TELECOMMUNICATIONS	MILLER, STEWART E.	OPTICAL COMMUNICATIONS
TA1800.O38	OPTICAL FIBERS	OKOSHI, TAKANORI	OPTICAL COMMUNICATIONS
QC355.S45.1956	OPTICS	SEARS, FRANCIS	OPTICS
TK7871.6.L3	OPTIMISATION OF WIRE ANTENNAS	LANDSTORFER, F.M.	ANTENNA DESIGN
TK5102.O246	OPTIMUM SIGNAL PROCESSING	ORFANIDIS, SOPHOCLES	SIGNAL PROCESSING
QA372.H4	ORDINARY DIFFERENTIAL EQUATIONS	HEADING, J.	DIFFERENTIAL EQUATIONS
TK7871.2.R3	OSCILLATOR DESIGN HANDBOOK	RF DESIGN	OSCILLATORS
*TEKTRONIX	OSCILLOSCOPE PROBE CIRCUITS	WEBER, JOE	OSCILLOSCOPE PROBE
*TEKTRONIX	OSCILLOSCOPE TRIGGER CIRCUITS	MAGEE, HAROLD	OSCILLOSCOPE TRIGGER
TK3401.G1.1999	OUTDOOR INSULATORS	GORUR, R.S, CHERNEY, E.A.,	INSULATORS
TK3231.N3	OVERHEAD SYSTEMS REFERENCE BOOK	NATIONAL ELECTRIC LIGHT ASSOC	ELECTRIC LIGHTING
TK169	P.E. EXAM NOTES (EE)		ENGINEERING EXAM
TA545.W11	PACIFIC NORTHWEST GPS COMPANION	WENDT COMPANY	GPS
HE8697.75.U6.L37	PACIFICA RADIO:RISE OF AN ALTERNATIVE NETWORK, THE	LASAR, MATTHEW	PACIFICA RADIO

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TK6540.P21.2003	PACIFIC-ASIA LOG, THE (4TH EDITION)	PORTZER, BURCE	
TK6540.P21.2001	PACIFIC-ASIAN LOG,THE (BY COUNTRY)	PROTZER,BRUCE	
TK6540.P21.2001	PACIFIC-ASIAN LOG,THE (BY FREQUENCY)	PORTZER, BRUCE	
TK6540.P21.2002	PACIFIC-ASISN LOG, THE (BY FREQUENCY)	PORTZER, BRUCE	
TK7876.Y68	PARALLEL COUPLED LINES & DIRECTIONAL COU	YOUNG, LEO	DIRECTIONAL COUPLERS
QA374.S66	PARTIAL DIFF EQUATIONS IN PHYSICS (VI)	SOMMERFELD, ARNOLD	DIFFERENTIAL EQUATIONS
TK5105.O94	PCM & DIGITAL TRANSMISSION SYSTEMS	OWEN, FRANK F.E.	TRANSMISSION SYSTEMS
TK6570.M6 M1	PERSONAL & MOBILE RADIO SYSTEMS	MACARIO, R.C.V.	MOBILE RADIO
QA76.6.M414	PERSONAL COMPUTER PROGRAMMING ENCYCLOPED	BIRNES, WILLIAM J.	PROGRAMMING
TK2189.H37	PER-UNIT SYSTEMS W/SPEC REF TO ELEC MACH	HARRIS, M.R.	ELECTRIC MACHINERY
QA76.8.I12594.N68	PETER NORTON PROGRAMMER'S GUIDE TO THE IBM PC, THE	NORTON, PETER	IBM PERSONAL COMPUTER
BV656.P48	PETITION AGAINST GOD (RE: LANSMAN-MILAM)	ALLWORTHY, PASTOR A.W.	RADIO BCST - US
QC670.P5	PHASE & FREQUENCY INSTAB IN EMW PROP	DAVIES, KENNETH	RADIOWAVE PROPAGATION
TK7871.67.M53H36 1997	PHASED ARRAY ANTENNAS	HANSEN, R.C.	ANTENNAS
TK7872.P38 .G37	PHASELOCK TECHNIQUES	GARDNER, FLOYD M.	PHASE-LOCKED LOOPS
TK7870.G28	PHASELOCK TECHNIQUES	GARDNER, FLOYS	PHASE-LOCKED LOOPS
TK6565.A6.L44.1992	PHYSICAL DESIGN OF YAGI ANTENNAS	LEESON, DAVID B.	YAGI ANTENNAS
QC721.R23	PHYSICAL ELECTRONICS	RAMEY, ROBERT LEE	ELECTRONICS
QC21.2.F8	PHYSICS	FURRY, W.H.	PHYSICS
QA401.P4	PHYSICS & MATHEMATICS IN ELECTRICAL COMM	PERRINE, JAMES OWEN	MATHEMATICAL PHYSICS
QC21.2.R47	PHYSICS (PART I)	RESNICK, ROBERT	PHYSICS
QC21.2.R47	PHYSICS (PART II)	RESNICK, ROBERT	PHYSICS
TK7876.L5.1970	PHYSICS OF MICROWAVE PROPAGATION, THE	LIVINGSTON, DONALD C.	MICROWAVE PROPAGATION
QC879.W48	PHYSICS OF THE LOWER IONOSPHERE	POPPOFF, I.G. & R.C. WHITTEN	IONOSPHERE
QC157.E44	PHYSICS OF WAVES	ELMORE, WILLIAM C.	WAVES
TP1438.V3	PIEZOELECTRIC CERAMICS	VAN RANDERAAT, J.	PIEZOELECTRIC CERAMICS
QA551.O7	PLANE AND SOLID ANALYTIC GEOMETRY	OSGOOD, WILLIAM F.	GEOMETRY
QA531.B85	PLANE AND SPHERICAL TRIGONOMETRY	BRINK, RAYMOND W.	TRIGONOMETRY
TK7871.6.K47	PLANE-WAVE SCATTERING-MATRIX THEO OF ANT	KERNS, DAVID M.	ANTENNA SCATTERING
TK7871.6.H352.1999	PLANE-WAVE THEORY OF TIME-DOMAIN FIELDS:NEAR-FIELD	HANSEN, THORKILD	ANTENNAS
TK6564.S5	PLANNING AND ENGINEERING OF SHORTWAVE LI	BRAUN, GERHARD	RADIO - SHORTWAVE
TK6564.S5	PLANNING AND ENGINEERING OF SHORTWAVE LINES	BRAUN, GERHARD	RADIO - SHORTWAVE
PN1991.4.P6 A3	PLAYING IN THE FM BAND	POST, STEVE	RADIO BCST - US
TK6637.R58.1994	PLEASE STANDBY: A PREHISTORY OF TELEVISION	RITCHIE, MICHAEL	TELEVISION - HISTORY
HE8777.P3	PNB TELEPHONE PROGRAM SERVICE RATE STRUC	PACIFIC NORTHWEST BELL	TELEPHONE RATES
TA685.C3	POCKET COMPANION - ABRIDGED 1931	CARNEGIE STEEL COMPANY	STEEL
TK3226.L381	POCKET GLOSSARY OF SPECTRUM & NETWORK ANALYSIS TE	WANDEL & GOLTERMANN	ELECTRONIC MEASUREMENT TECH

CALL	TITLE	AUTHOR	SUBJECT
TK6580.M68	POLARIZATION IN ANTENNAS AND RADAR	MOTT, HAROLD	ANTENNAS
TK6553.R3	POLICE CALL FREQUENCY DIRECTORY 1989	RADIO SHACK	DIRECTORY - POLICE FREQ
HE8689.8.K7	POLITICS OF BROADCAST REGULATION, THE	KRASNOW, ERWIN G.	BROADCAST REGULATION
HE8698.S21.1994	POP WENT THE PIRATES: AN ILL. HISTORY OF PIRATE RA	SKUES, KEITH	RADIO HISTORY-BRITISH
HE8698.N4	POST OFFICE SPECIFICATION - MF BCST SVC	NEW ZEALAND POST OFFICE	RADIO BCST - NEW ZEALAND
TK7871.2.R3	POWER AMPLIFIER HANDBOOK	RF DESIGN	AMPLIFIERS
TK6553.V10	POWER LINE NOISE MITIGATION HANDBOOK	MUNSCH, GEORGE F. & WILBER R. VIN	
GA105.3.W66.1992	POWER OF MAPS, THE	WOOD, DENIS	MAPS
*TEKTRONIX	POWER SUPPLY CIRCUITS	ARTHUR, KENNETH	CIRCUITS - POWER
*TEKTRONIX	POWER SUPPLY CIRCUITS	ARTHUR, KENNETH	CIRCUITS - POWER
TK3001.G73.1994	POWER SYSTEM ANALYSIS	GRAINGER, JOHN J.	ELECTRIC POWER DISTRIBUTION
TK3001.I5	POWER SYSTEM ANALYSIS	IEEE INDUSTRY APPLICATIONS SOC	ELECTRIC POWER SYSTEM ANAL
TK6565.A6.C37	PRACTICAL ANTENNA HANDBOOK	CARR, JOSEPH J.	RADIO
TK153.T46	PRACTICAL INTRO TO IMPEDANCE MATCHING	THOMAS, ROBERT L.	IMPEDANCE MATCHING
TK7871.6.HI.1993	PRACTICAL WIRE ANTENNAS	HEYS, JOHN D.	ANTENNAS
TK5741.B8	PRACTICAL WIRELESS TELEGRAPHY (1917)	BUCHER, ELMER E.	RADIO
QC89.U5 P73	PRECISION MEASUREMENT & CALIBRATION (V1)	NATIONAL BUREAU OF STANDARDS	MEASUREMENTS
QC89.U5 P73	PRECISION MEASUREMENT & CALIBRATION (V4)	NATIONAL BUREAU OF STANDARDS	MEASUREMENTS
QC89.U5 B6	PRECISION MEASUREMENT & CALIBRATION HDBK	NATIONAL BUREAU OF STANDARDS	MEASUREMENTS
QC100.45753.L1968	PREDICTION OF TROPOSPHERIC RADIO TRANSMISSION LOSS	LONGLEY A. & RICE P.	TROPOSPHERIC RADIO WAVE PRO
TK6553.L21	PREDICTION OF TROPOSPHERIC RADIO TRANSMISSION LOSS	LONGLEY, A. G. & P.I. RICE	TROPOSPHERE
TK145.H25	PRINC OF ELECTROMAG APPLIED TO ELEC MACH	HAGUE, B.	ELECTRIC MACHINERY
QC661.S6	PRINCIPLES & APP OF WAVEGUIDE TRANSMISSN	SOUTHWORTH, GEORGE C.	WAVEGUIDES
TK169.M64	PRINCIPLES & PRACTICE OF EE EXAM	MORRISON, JAMES W.	ENGINEERING EXAM
TK7872.A6.P3.1966	PRINCIPLES OF AERIAL DESIGN	PAGE, HAROLD	ANTENNAS
TK7871.6.L4	PRINCIPLES OF ANTENNA THEORY	LEE, KAI FONG	ANTENNA THEORY
TK7881.4.P63.1989	PRINCIPLES OF DIGITAL AUDIO	POHLMANN, KEN C.	SOUND-RECORDING & REPODUCIN
QC518.B55	PRINCIPLES OF ELECTRIC & MAGNETIC FIELDS	BOAST, WARREN B.	ELECTROMAGNETIC FIELDS
TK3001.W6	PRINCIPLES OF ELECTRIC POWER TRANSMISSIO	WOODRUFF, L.F.	ELECTRIC POWER DISTRIBUTION
QC518.A3	PRINCIPLES OF ELECTRICITY	AT&T	ELECTRICITY
QC631.S38	PRINCIPLES OF ELECTRODYNAMICS	SCHWARTZ, MELVIN	ELECTRODYNAMICS
TK6553.K365	PRINCIPLES OF ELECTROMAGNETIC COMPATIBIL	KEISER, BERNHARD E.	ELECTROMAGNETIC COMPATIBILI
QC355.B63.1965	PRINCIPLES OF OPTICS	BORN, MAX	OPTICS
TK6575.M3 R4	PRINCIPLES OF RADAR (3 ED)	REINTJES, J. FRANCIS	RADAR
TK6550.G46	PRINCIPLES OF RADIO ENGINEERING	GLASGOW, R.S.	ENGINEERING - BCST
TK5103.45.V57	PRINCIPLES OF SPREAD SPECTRUM COMMUNICATION	VITERBI, ANDREW J.	CODE DIVISION MULTIPLE ACCE
TA351.S54.1983	PRINCIPLES OF STATICS AND STRENGTH OF MATERIALS	SIMON, ANDREW L.	STATICS

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TK6401.B4	PRINCIPLES OF TELECOMMUNICATION-TRAFFIC	BEAR, D.	TELEPHONE SYSTEMS
TK6553.F49	PRINCIPLES OF TELEVISION ENGINEERING	FINK, DONALD G.	TELEVISION ENGINEERING
TK7872.T73. S5	PRINCIPLES OF TRANSISTOR CIRCUITS	SHEA, RICHARD F.	CIRCUITS - TRANSISTOR
QA273.E35	PROBABILITY AND ITS APPLICATIONS	EISEN, MARTIN M.	PROBABILITIES
TA540.P738.2002	PROBABILITY AND STATISTICS FOR ENGINEERS AND SCIEN	WALPOLE, RONALD	ENGINEERING-STATISTICAL MET
QA273.V575	PROBABILITY, STATISTICS, & TRUTH	VON MISES, RICHARD	PROBABILITIES
*TEKTRONIX	PROBE MEASUREMENTS	MCABEL, WALTER E.	PROBE MEASUREMENTS
TK7878.6.Z8	PROBES FOR TEST INSTRUMENTS	ZUCCONI, BRUNO	PROBES
QC670.75.L47	PROBLEMS & SOLUTIONS IN ELECTROMAGNETIC	LERNER, C.M.	ELECTROMAGNETISM
TK6561.W489	PROCEEDINGS OF THE 1992 SBE & BROADCAST ENGINEERING	JOURNAL OF THE SOCIETY OF BCST E	
QA303.S895	PROF. E. MCSQUARED'S CALCULUS PRIMER	SWANN, HOWARD	CALCULUS
KFC547.E5 A3	PROFESSIONAL ENGINEERS ACT (CAL 1975)	CAL BOARD OF REG FOR P.E.	ENGINEERING - REGULATION
KFC547.E5 A81	PROFESSIONAL ENGINEERS ACT (ONTARIO 1970	ASSOC OF P.E. OF ONTARIO	ENGINEERING - REGULATION
TK169.L3	PROFESSIONAL ENGINEER'S EXAMINATION Q&A	LA LONDE, WILLIAM S. JR	ENGINEERING EXAM
KFC547.E5 M6	PROFESSIONAL ENGINEERS LAWS & RULES	MONTANA DEPARTMENT OF COMMER	ENGINEERING - REGULATION
TK5986.H84.1998	PROFESSIONAL MICROPHONE TECHNIQUES	HUBER, DAVID M.	MICROPHONES
TK6541.I57	PROGRESS IN RADIO SCIENCE 1960-1963 (V3)	BROWN, GEOFFREY M.	RADIOWAVE PROPAGATION - ION
TK6541.I57	PROGRESS IN RADIO SCIENCE 1963-1966 (2V)	URSI	RADIO SCIENCE
QP82.2.E43.M7	PROJECT ABSTRACTS		BIO-EFFECT OF ELECTROMAGNET
F874.M6	PRONUNCIATION GUIDE OF OREGON PLACE NAME	MONAGHAN, ROBERT	OREGON - PRONUNCIATION
TK5104.I67	PROP EFFECTS HNDBK FOR SATELLITE SYSTEMS	IPPOLITO, LOUIS J.	SATELLITE SYSTEMS
TK5104.F55	PROP EFFECTS ON SATELLITE SYSTEMS <10GHZ	FLOCK, WARREN L.	SATELLITE SYSTEMS
TL500 N6 no74 1964	PROPAGATION OF RADIO WAVES AT FREQ. BELOW 300Kc/S	BLACKBAND	AGARD, PROPAGATION
TK6553.B8	PROPAGATION OF RADIO WAVES, THE	BUDDEN, K.G.	RADIOWAVE PROPAGATION
QC661.D413.1969	PROPAGATION OF WAVES	DAVID, PIERRE	RADIO WAVE PROPAGATION
TH9057.P8	PROTECTION OF TRANSMISSION SYSTEMS AGAINST LIGHTNI	LEWIS, W.W.	LIGHTNING PROTECTION
E183.8.C9.P78.1999	PSYWAR ON CUBA	ELLISTON, JON	RADIO IN PROPAGANDA
TK7870.M53	PULSE, DIGITAL, & SWITCHING WAVEFORMS	MILLMAN, JACOB	CIRCUITS
TK7881.4	PYE BOOK OF AUDIO	VARIOUS	AUDIO
QD81.M28	QUALATIVE CHEMICAL ANALYSIS	MCALPINE, ROY	CHEMISTERY, ANALYTIC - QUAL
QC721.I557	QUANTUM ELECTRONICS: A SYMPOSIUM	TOWNES, CHARLES H.	QUANTUM ELECTRONICS
QA303.K673	QUICK CALCULUS	KLEPPNER, DANIEL	CALCULUS
QA76.73.B3 S443	QUICKBASIC PROGRAMMING TECHNIQUES & LIBRARY DEVELO	SHAMMAS, NAMIR C.	PROGRAMMING - BASIC
VK560.S6.1987	RADAR AND ELECTRONIC NAVIGATION	SONNENBERG, G.J.	ELECTRONICS IN NAVIGATION
TK6580.L66.1975	RADAR REFLECTIVITY OF LAND AND SEA	LONG, MAURICE W.	RADAR
TK6565.A6.B101	RADIAT - FCC AM ANTENNA ANALYSIS PROGRAM	BOURSY, JOHN	
QC475.F5	RADIATION LABORATORY SERIES (28 VOLUMES)	VARIOUS	RADAR & RADIATION

CALL	TITLE	AUTHOR	SUBJECT
TK6550.B7	RADIO & ELECTRONICS ENGR'S POCKET BOOK	BRINDLEY, KEITH	ENGINEERING - BCST
TK7871.6.M6	RADIO AERIALS	MOULLIN, E.B.	ANTENNAS
TK9956.A7	RADIO AMATEUR'S HANDBOOK (31 ED) 1954	ARRL	RADIO - AMATEUR
TK6550.R18.1930	RADIO AMATEUR'S HANDBOOK (6 ED) 1930	HANDY, FRANCIS EDWARD	RADIO - AMATEUR
TK6550.R18.1970	RADIO AMATEUR'S HANDBOOK 1970	ARRL	RADIO - AMATEUR
TK6550.R18.1974	RADIO AMATEUR'S HANDBOOK 1974	ARRL	RADIO - AMATEUR
TK6550.R18.1980	RADIO AMATEUR'S HANDBOOK 1980	ARRL	RADIO - AMATEUR
TK6550.R18.A49	RADIO AMATEURS HANDBOOK, THE	ARRL	RADIO HANDBOOK
TK6550.R18.1954	RADIO AMATEUR'S HANDBOOK, THE	ARRL	
TK6565.A6 L3	RADIO ANTENNA ENGINEERING	LAPORT, EDMUND A.	ANTENNAS
QC973.N34	RADIO ASTRON & SATELLITE STUDIES OF ATMO	AARONS, JULES	ATMOSPHERIC RESEARCH
QB475.K7	RADIO ASTRONOMY (2 ED)	KRAUS, JOHN D.	RADIO ASTRONOMY
TK6553.R27	RADIO AT ULTRA-HIGH FREQUENCIES	CLEMENT, LEWIS M. (RCA)	RADIO - SHORTWAVE
TK6553.R27	RADIO AT ULTRA-HIGH FREQUENCIES (V2)	GOLDSMITH, ALFRED N.	RADIO - SHORTWAVE
TK6550.S29	RADIO ELECTRONICS	SEELY, SAMUEL	RADIO ELECTRONICS
TK6550.T4	RADIO ENGINEERING	TERMAN, FREDERICK E.	ENGINEERING - BCST
TK6550.H453	RADIO ENGINEERING HANDBOOK	HENNEY, KEITH	ENGINEERING - BCST
TK6550.T42	RADIO ENGINEERS' HANDBOOK	TERMAN, FREDERICK E.	ENGINEERING - BCST
TK6550.T42	RADIO ENGINEERS' HANDBOOK	TERMAN, FREDERICK E.	ENGINEERING - BCST
TK6600.R3	RADIO FACSIMILE	GOLDSMITH, ALFRED N.	RADIO FACSIMILE
TK6550.G25	RADIO FOR ALL (1922)	GERNSBACK, H.	RADIO
TK6550.L4	RADIO FOR EVERYBODY (1922)	LESCARBOURA, AUSTIN C.	RADIO
HE8697.8.U73.1997	RADIO FREE EUROPE AND THE PURSUIT OF DEMOCRACY	URBAN, GEORGE R.	RADIO IN PROPAGANDA
TK6553.U78	RADIO FREQUENCY INTERFERENCE METER	DEPARTMENT OF THE NAVY	INTERFERENCE METER
TK6553.U5	RADIO FREQUENCY POWER MEASUREMENTS	NATIONAL BUREAU OF STANDARDS	MEASUREMENTS - RF
TK6550.S49798.1998	RADIO FREQUENCY PRINCIPLES AND APPLICATIONS	SMITH, ALBERT A.	RADIO WAVES
PA569.3.H36.1997	RADIO FREQUENCY RADIATION	HAMMETT, WILLIAM F.	RADIO FREQUENCY
RA569.2.H36.1997	RADIO FREQUENCY RADIATION ISSUES & STANDARDS	HAMMETT, WILLIAM F.	RADIATION
TK6550.A47.1948	RADIO FUNDAMENTALS	ALBERT, ARTHUR L.	RADIO
TK6550.O7	RADIO HANDBOOK (15 ED)	ORR, WILLIAM I.	ENGINEERING - BCST
PN1991.3.I75.S49	RADIO HAPPY ISLES: MEDIA AND POLITICS AT PLAY IN TH	SEWARD, ROBERT	RADIO BROADCASTING
HE8698.B55	RADIO HAURAKI: THE SHOESTRING PIRATES	BLACKBURN, ADRIAN	RADIO BCST - NEW ZEALAND
HE8689.D1.1998	RADIO IN THE MIDDLE EAST AND AFRICA	DAVIS, PAUL	MIDDLE EAST BROADCASTING
PN1991.3.U6 F6	RADIO IN THE TELEVISION AGE	FORNATALE, PETER	RADIO BCST - HISTORY
HE8698.C6	RADIO INFO SERVICES FOR THE PRINT HANDIC	CORPORATION FOR PUBLIC BROADC	RADIO BCST - HANDICAPPED
TK6550.U3	RADIO INSTRUMENTS AND MEASUREMENTS	NATIONAL BUREAU OF STANDARDS	RADIO
HE8698.N5	RADIO LUXEMBOURG: STATION OF THE STARS	NICHOLS, RICHARD	RADIO BCST - LUXEMBOURG

CALL	TITLE	AUTHOR	SUBJECT
QC100.U556	RADIO METEOROLOGY	BEAN, B.R.	METEOROLOGY - RADIO
VK397.D38.1995	RADIO NAVIGATIONAL AIDS	DEFENSE MAPPING AGENCY	MARINE RADIO STATIONS
TK5103.59 R34 2002	RADIO OVER FIBER TECHNOLOGIES FOR MOBILE COMM NETW	AL-RAWESHIDY, KOMAKI	MOBILE COMM, OPTICAL FIBER
HE8698.M528	RADIO PAPERS: FROM KRAB TO KCHU	MILAM, LORENZO WILSON	RADIO BCST - ESSAYS
QC973.4.I6 S28	RADIO PROPAGATION HANDBOOK	SAVESKIE, PETER N.	RADIOWAVE PROPAGATION
TK6570.M6.B53.1999	RADIO PROPAGATION IN CELLULAR NETWORKS	NATHAN, BLAUNSTEIN	CELLULAR TELEPHONE SYSTEMS
QC973.K4.1964	RADIO RAY PROPAGATION IN THE IONOSPHERE	KELSO, JOHN M.	PROPAGATION
LAW	RADIO REGULATIONS	ITU	RADIO:LAW & LEGIALATION
KF2100.I1.1959	RADIO REGULATIONS ADDITIONAL RADIO REGULATIONS AND	ITU	RADIO REGULATIONS
KF26.F6	RADIO REGULATIONS AND FINAL PROTOCOL	US CONGRESS - SENATE	RADIO:LAW & LEGISLATION
TK6553.I5	RADIO SPECTRUM CONSERVATION	IRE-RTMA	SPECTRUM MANAGEMENT
TK6570.M6.A21	RADIO SPECTRUM LICENSING RESOURCE	APCO	RADIO LICENSING
TK6553.I59.1964	RADIO SPECTRUM UTILIZATION	IEEE	RADIO SPECTRUM UTILIZATION
HE8698.K45.1993	RADIO STATION, THE	KEITH, MICHAEL C.	RADIO BCST
TK6540.U1	RADIO STATIONS IN THE U.K. & EIRE	BRISTISH DX CLUB	DIRECTORY OF BRITISH RADIO
TK6540.B21	RADIO STATIONS IN THE UNITED KINGDOM	VARIOUS	UNITED KINGDOM RADIO STATIONS
QC661.B264	RADIO SURFACE WAVES	BARLOW, H.M.	RADIOWAVE PROPAGATION
TK6553.F7254	RADIO SYSTEM DESIGN FOR TELECOMMUNICATIO	FREEMAN, ROGER L.	RADIO RELAY SYSTEMS
TK6561.G7	RADIO TRANSMITTERS	GRAY, LAURENCE	TRANSMITTERS
D810.P7.U53	RADIO WARFARE	SOLEY, LAWRENCE C.	WW II PROPAGANDA
QC879.N296	RADIO WAVE ABSORPTION IN THE IONOSHPERE	GERSON, N. C.	IONOSHPERE
TK6553.B81	RADIO WAVE PROPAGATION	BURROWS, CHAS. R.	RADIOWAVE PROPAGATION
TK6553.P5313	RADIO WAVE PROPAGATION	PIQUENARD, ARMEL	RADIOWAVE PROPAGATION
TK6553.B65	RADIO WAVE PROPAGATION	BOITHIAS, LUCIEN	RADIOWAVE PROPAGATION
QC973.4.I6 A3713	RADIO WAVE PROPAGATION & IONOSPHERE (1ED	AL'PERT, YA. L.	RADIOWAVE PROPAGATION - ION
QC973.4.I6 A3713	RADIO WAVE PROPAGATION & IONOSPHERE (2ED	AL'PERT, YA. L.	RADIOWAVE PROPAGATION - ION
QC973.B8	RADIO WAVES IN THE IONOSPHERE	BUDDEN, K.G.	RADIOWAVE PROPAGATION - ION
TK7882.M38 M67	RADIOELECTRONIC MEASUREMENTS	MIRSKY, G.	MEASUREMENTS - ELECTRONIC
TK6553.G738	RADIO-ELECTRONIC TRANSMISSION FUNDAMENTA	GRIFFITH, B. WHITFIELD	TRANSMISSION
TK6553.G732.2000	RADIO-ELECTRONIC TRANSMISSION FUNDAMENTALS	GRIFFITH B., WHITFIELD	RADIO - TRANSMITTERS & TRAN
RA569.3.H56.1994	RADIO-FREQUENCY AND ELF ELECTROMAGNETIC ENERGIES	HITCHCOCK, TIMOTHY R.	NONIONIZING RADIATION
QC665.E4 N37	RADIOFREQUENCY ELECTROMAGNETIC FIELDS	NCRP	ELECTROMAGNETIC FIELDS
TK6560.H34.1996	RADIO-FREQUENCY ELECTRONICS: CIRCUITS & APPLICATIO	HAGEN, JON B.	RADIO CIRCUITS
RA569.R296	RADIOLOGICAL ASSESSMENT	TILL, JOHN E.	RADIATION DOSIMETRY
VK560.F67	RADIONAVIGATION SYSTEMS	FORSSEL, BORJE	NAVIGATION - RADIO
TK6553.H88	RADIO-RELAY SYSTEM	HUURDMAN, ANTON A.	RADIO RELAY SYSTEMS
TK6563.L34	RADIOTRON DESIGNER'S HANDBOOK	LANGFORD-SMITH, F.	ELECTRONICS DESIGN

CALL	TITLE	AUTHOR	SUBJECT
TK6563.L34	RADIOTRON DESIGNER'S HANDBOOK (3 ED)	LANGFORD-SMITH, F.	RADIO RECEPTION
TK5104.I67	RADIOWAVE PROP IN SATELLITE COMMUNICATIO	IPPOLITO, LOUIS J.	RADIOWAVE PROPAGATION
QC973.4.I6 R333	RADIOWAVE PROPAGATION	HALL, M.P.M.	RADIOWAVE PROPAGATION
TK6565.A6.S53	RADIOWAVE PROPAGATION AND ANTENNAS FOR PERSONAL C	SIWIAK, KAZIMIER	RADIO
QC973.I575.1962	RADIO-WAVE PROPAGATION IN THE TROPOSPHERE	SAXTON, J. A.	RADIO METEOROLOGY
QC661.M15	RADIOWAVE PROPAGATION OVER GROUND	MACLEAN, T.S.M.	RADIO WAVE PROPAGATION
QC973.K4	RADO RAY PROPAGATION IN THE IONOSPHERE	KELSO, JOHN M.	IONOSPHERE
TF617.P49	RAILWAY OPERATION & RAILWAY SIGNALING	PHILLIPS, EDMUND J.	RAILROAD SIGNALING
HD9696.A3 U613	RCA	SOBEL, ROBERT	RADIO CORPORATION OF AMERIC
TK7871.7.R3	RCA ELECTRON TUBE HANDBOOK (5 VOL)	RCA	TUBES - ELECTRON
TK6565.V3 R124	RCA RECEIVING TUBE MANUAL (1968)	RCA	TUBES - RECEIVING
TK7872.S4. R3	RCA SEMICONDUCTOR HANDBOOK	RCA	SEMICONDUCTORS
TK7800.R23	RCA TECHNICAL PAPERS	RCA	INDEX - TECH PAPERS
TK7871.9.R3	RCA TRANSISTOR MANUAL	RCA	TRANSISTORS
PN1991.3.U6.W35.2001	REBELS ON THE AIR: ALTERNATIVE HISTORY OF RADIO IN AME	WALKER, JESSE	RADIO BROADCAST HISTORY, POLI
TK2941.R43	RECHARGABLE BATTERIES APPLICATIONS HANDBOOK	GATES ENERGY PRODUCTS	BATTERIES
TS2301.S6 R4	RECORDING & REPRODUCTION OF SOUND, THE	READ, OLIVER	SOUND RECORDING
TK7881.4 W67 1976	RECORDING STUDIO HANDBOOK, THE	WORAM, JOHN M.	AUDIO RECORDING,
BV656.H36.2002	REDEEMING THE DIAL	HANGEN, TONA J.	RADIO IN RELIGION
BU656.H36.2002	REDEEMING THE DIAL	HANGEN, TONA J.	RADIO - RELIGIOUS
TK5104.I5	REF DATA FOR SATELLITE CMU & EARTH STATI	ITT	SATELLITE SYSTEMS
TK6552.F4	REFERENCE DATA FOR ENGINEERS (7 ED)	JORDAN, EDWARD C.	ENGINEERING - BCST
TK6552.F29	REFERENCE DATA FOR RADIO ENGINEERS (1ED)	FEDERAL TELEPHONE & RADIO CORP	ENGINEERING - BCST
TK6552.F29	REFERENCE DATA FOR RADIO ENGINEERS (1ED)	FEDERAL TELEPHONE & RADIO CORP	ENGINEERING - BCST
TK6552.F29	REFERENCE DATA FOR RADIO ENGINEERS (2ED)	FEDERAL TELEPHONE & RADIO CORP	ENGINEERING - BCST
TK6552.F29	REFERENCE DATA FOR RADIO ENGINEERS (2ED)	FEDERAL TELEPHONE & RADIO CORP	ENGINEERING - BCST
TK6552.F29	REFERENCE DATA FOR RADIO ENGINEERS (3ED)	FEDERAL TELEPHONE & RADIO CORP	ENGINEERING - BCST
TK6552.F4	REFERENCE DATA FOR RADIO ENGINEERS (5 ED	ITT	ENGINEERING - BCST
TK5102.5.F68	REFERENCE MANUAL FOR TELECMU ENGINEERING	FREEMAN, ROGER L.	TELECMU SYSTEMS
TK7871.6.W66	REFLECTOR ANTENNA ANALYSIS & DESIGN	WOOD, P.J.	ANTENNAS - REFLECTOR
TK169.I5	REFRESHER COURSE FOR P.E. LICENSE IN EE	IEEE REFRESHER COURSE COMM	ENGINEERING EXAM
TK169.I5	REFRESHER COURSE FOR P.E. LICENSE IN EE	IEEE REFRESHER COURSE COMM	ENGINEERING EXAM
TA153.I5	REFRESHER COURSE FOR P.E. LICENSE IN EE	IEEE	ENGINEERING PROBLEMS
K4325.4.H64.1996	REGULATING MEDIA	HOFFMAN-RIEM, WOLFGANG	REGULATION
TK6565.A6 B6	REGULATING RADIO & TV TOWERS	BOOKIN, BEVERLY	TOWER REGULATION
KFC547.E5 S3	REGULATION OF ENGINEERS IN CAL (REPORT)	SCHULMAN, I. MICHAEL	ENGINEERING - REGULATION
QB581.K3	RELATIVITY & COSMOLOGY	KAUFMANN, WILLIAM J. III	RELATIVITY

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HE8689.8.C56	RELUCTANT REGULATORS: THE FCC & THE BCST	COLE, BARRY G.	BROADCAST POLICY - FCC
HE8698.M58.1972	REMEMBERED YEARS, THE	MORRIS, J. M.	BROADCASTING HISTORY
TK260.S4	REQUIREMENTS FOR ELECTRIC SERVICE CONNEC	SEATTLE CITY LIGHT	ELECTRIC SERVICE
HD2763.A77	RETURN ALLOWED IN PUBLIC UTILITY RATE(2V	ARTHUR ANDERSEN & CO	PUBLIC UTILITIES - RATES
TK153.S475.1985	REVIEW OF NUMERICAL ELECTROMAGNETICS CODE APPLICAT	ACE SOCIETY	ELECTROMAGNETICS - APPLIED
TK6543.R48	REVIEW OF RADIO SCIENCE 1984-1986	HYDE, G.	RADIO SCIENCE
RA569.3.H39	RF EXPOSURE AND YOU	AMERICAN RADIO RELAY LEAGUE	RF EXPOSURE
TK7882.A21.2002	RF MEASUREMENTS BACK TO BASICS SEMINAR	AGILENT TECHNOLOGIES	RF MEASUREMENTS
TK7871.58.P6.C75	RF POWER AMPLIFIERS FOR WIRELESS COMMUNICATIONS	CRIPPS, STEVE C.	POWER AMPLIFIERS
TK6553.U6	RF RADIATION & ULTRAWIDE BAND MEASUREMENTS SYMPOSI		
QP82.2.R33.K58	RF RADIATION SAFETY HANDBOOK	KITCHEN, RONALD	RADIATION
TK6565.A6.H3.1941	RHOMBIC ANTENNA DESIGN	HARPER, A. E.	RADIO ANTENNAS
QA47.L35	RINEHART MATHEMATICAL TABLES,FORMULAS,CU	LARSEN, HAROLD D.	MATHEMATICS - TABLES
RA569.3.R57	RISK/BENEFIT ANALYSIS: THE MICROWAVE CAS	STENECK, NICHOLAS H.	BIO-EFFECT OF MICROWAVES
TK7887.5.S48	RS-232 MADE EASY: CONNECTING COMPUTERS	SEYER, MARTIN D.	COMPUTERS - CONNECTION
TK7887.5.C36	RS-232 SOLUTION, THE	CAMPBELL, JOE	RS-232
QC670.R43	RSRCH TOPICS IN ELECTROMAGNETIC WAVE TH	KONG, J.A.	ELECTROMAGNETIC WAVES
TK7871.9.L3	RTL COOKBOOK	LANCASTER, DONALD E.	RTL CIRCUITS
TK5746.T8	RTTY FROM A TO Z	TUCKER, DURWARD J.	RADIOTELETYPE
TK5543.F6	RTTY HANDBOOK	FORCE, RICH	RADIOTELETYPE
TK35	RURAL TELECOMMUNICATIONS PROJECT PLANNING GUIDE		
TK7871.72.T96	SAGA OF THE VACUUM TUBE	TYNE, GERALD F.J.	TUBE - VACUUM - HISTORY
TK6677.B1.1997	SATELLITE AND TV HANDBOOK	BILLBOARD	SATELLITE & TV HANDBOOK
KF2750.A84	SAY IT SAFELY:LEGAL LIMITS IN PUB,RAD,TV	ASHLEY, PAUL P.	BROADCAST REGULATION
QC665.S3 M4	SCATTERING & DIFFRACTION OF RADIO WAVES	MENTZER, J.R.	ELECTROMAGNETIC WAVES
QC661.M15	SCATTERING & DIFFRACTION OF RADIOWAVES	MENTZER, J.D.	
QC665.S3 B43	SCATTERING OF ELECTROMAG WAVES FROM ROUG	BECKMANN, PETR	ELECTROMAGNETIC WAVES
TK.146.C226.1997	SCHAUMS OUTLINE BASIS ELECTRONIC ENGINEERING	CATHEY, JIMMIE J.	ELECTRIC ENGINEERING
TK7868.D5.P35.1993	SCHAUMS OUTLINE INTRODUCTION TO DIGITAL SYSTEMS	PALMER, JAMES E.	DIGITAL ELECTRONICS
TK7868.D5.T66.1994	SCHAUMS OUTLINE THEORY & PROBLEMS OF DIGITAL PRINC	TOKHEIM, ROGER L.	DIGITAL ELECTRONICS
Q183.9.A56	SCIEN & ENGR APPLICATIONS W/ PERS COMPUT	ANNINO, RAYMOND	PROGRAMMING
QA76.6.B45	SCIEN & ENGR PROBLEM-SOLVING W/COMPUTER	BENNETT, WILLIAM R.	PROGRAMMING
Z675.T3.S8	SCIENTIFIC AND TECHNICAL LIBRARIES	STRAUSS, LUCILLE J.	LIBRARIES
QC94.C295.1998	SCIENTIFIC UNIT CONVERSION	CARDARELLI, FRANCOIS	METRIC SYSTEM
TK260.N1	SEATTLE ELECTRICAL CODE	SEATTLE, CITY OF	ELECTRICL CODES
TK6553.K585	SELECTED PAPERS ON FREQUENCY MODULATION	KLAPPER, JACOB	MODULATION - FREQUENCY
*TEKTRONIX	SEMICONDUCTOR DEVICE MEASUREMENTS	MULVEY, JOHN	SEMICONDUCTORS

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*TEKTRONIX	SEMICONDUCTOR DEVICE MEASUREMENTS	MULVEY, JOHN	MEASUREMENTS - SEMICONDUCT
TK7871.3.R513	SEMICONDUCTOR LASERS	RIECK, HEINRICH	SEMICONDUCTOR LASERS
TK5105.U95	SEMICONDUCTOR NETWORK ANALYSIS & DESIGN	UZONOGLU, VASIL	SEMICONDUCTORS
QC611.S59	SEMICONDUCTORS	SMITH, R.A.	SEMICONDUCTORS
TK7872.S4.R10	SEMICONDUCTORS DATA BOOK, THE	MOTOROLA	SEMICONDUCTORS
TK6564.T7 D3	SERVICING TRANSISTOR RADIOS	D'AIRO, LEONARD	RADIOS - TRANSISTOR
HE8698.M53	SEX AND BROADCASTING	MILAM, LORENZO W.	RADIO BCST - US
HE8698.M53	SEX AND BROADCASTING	MILAM, LORENZO W.	RADIO BCST - US
HE8698.M53	SEX AND BROADCASTING (2 ED)	MILAM, LORENZO W.	RADIO BCST - US
TK7871.6.W48	SHAPED REFLECTOR ANTENNA DESIGN	WESTCOTT, B.S.	ANTENNAS - REFLECTOR
TK153.W515	SHIELDING DESIGN: METHODOLOGY & PRODECUR	WHITE, DONALD R.J.	SHIELDING
VM480.L38	SHIPBOARD ANTENNAS	LAW, PRESTON E.	ANTENNAS - SHIPBOARD
TK6564.S5.S57.1998	SHORTWAVE RECEIVERS PAST & PRESENT	OSTERMAN, FRED	SHORTWAVE RECEIVERS
GE105.K35.1999	SHOULD WE RISK IT	KAMMEN, DAVID M.	ENVIRONMENTAL SCEI
QC795.42.N37	SI UNITS IN RADIATION PROTECTION & MEASUREMENTS	NCRP	RADIATION
HE8698.N7	SIGNAL ATTRACTIONS TRANSATLANTIC TELEGRAPHY & THE	CANADA TOURISM BOARD	SIGNALS
TK6562.P3	SINGLE SIDEBAND PRINCIPLES & CIRCUITS	PAPPENFUS, E.W.	RADIO - SINGLE-SIDEBAND
TK6562.S54 S56	SINGLE-SIDEBAND SYSTEMS & CIRCUITS	SABIN, WILLIAM E.	RADIO - SINGLE-SIDEBAND
QC665.E4 B574	SINGULAR ELECTROMAGNETIC FIELDS & SOURCE	VAN BLADEL, J.	ELECTROMAGNETIC FIELDS
QA47.A5	SIX-PLACE TABLES	ALLEN, EDWARD S.	MATHEMATICS - TABLES
QC973.I6633.1990	SKYWAVE FIELD STRENGTH PREDICTION PROGRAM:TECHNIC	GOUDIE, GORDON W.	
TK6565.A6M555 2006	SMALL ANTENNA DESING	MIRON, DOUGLAS	RADIO-ANTENNA-DESING&CONSTR
TK7871.6.S565	SMALL ANTENNAS	FUJIMOTO, K.	ANTENNAS
QC61.S6 1954	SMITHSONIAN PHYSICAL TABLES	FORSYTHE	
TK5105.5.S763	SNMP, SNPV2, AND CMIP	STALLINGS, WILLIAM	COMPUTER NETWORKS
QA551.W4	SOLID GEOMETRY	WELCHONS, A.M.	GEOMETRY
QC721.V34	SOLID STATE PHYSICAL ELECTRONICS	VAN DER ZIEL, ALDERT	ELECTRONICS
TK7871.9.R16	SOLID-STATE POWER CIRCUITS (DESIGN HNDBK	RCA	CIRCUITS - POWER
QA927.D6	SOLITONS & NONLINEAR WAVE EQUATIONS	DODD, R.K.	WAVE MOTION
HE8698 .F47 2007	SOMETHING IN THE AIR	FISHER, MARC	RADIO
TK5105.415.G67.199	SONET:A GUIDE TO SYNCHRONOUS OPTICAL NETWORK	GORALSKI, WALTER	SONET (DATA TRANSMISSION)
TS2301.P3 B82	SOUND REPRODUCTION	BRIGGS, G.A.	SOUND REPRODUCTION
TK5101.A39	SPECIALIZED COMMUNICATIONS TECHNIQUES	AMERICAN RADIO RELAY LEAGUE	TELECMU
*TEKTRONIX	SPECTRUM ANALYZER CIRCUITS	ENGELSON, MORRIS	CIRCUITS - SPECTRUM ANALYZE
*TEKTRONIX	SPECTRUM ANALYZER MEASUREMENTS	WELCH, DAN	MEASUREMENTS - SPECTRUM ANA
TK7879.4.E53	SPECTRUM ANALYZER MEASUREMENTS	ENGELSON, MORRIS	MEASUREMENTS - SPECTRUM ANA
TK6553.F4	SPECTRUM MANAGEMENT REG & PROCEDURES MAN	FAA	SPECTRUM MANAGEMENT - REGUL

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HE8675.M36.2003	SPECTRUM WARS: THE POLICY AND TECHNOLOGY DEBATE	MANNER, JENNIFER A.	SPECTRUM ALLOCATION, GOVERN
TA549.J3	SPHERE, SPHEROID, & PROJECTIONS FOR SURV	JACKSON, JOHN E.	SURVEYING - MATHEMATICS
TK7871.6.H3	SPHERICAL NEAR-FIELD ANTENNA MEASUREMENT	HANSEN, J.E.	ANTENNAS
QA433.P4	SPINORS AND SPACE-TIME (V 1)	PENROSE, R.	SPINOR ANALYSIS
TK5102.5.D55	SPREAD SPECTRUM SYSTEMS	DIXON, ROBERT C.	TELECMU
TK6553.S301.1946	STANDARD FM HANDBOOK 1946		RADIO - FM
TK6540. B12	STANDARD FREQUENCY & TIME SIGNAL STATIONS ON LONGW	BETKE,KLAUS	STANDARD FREQUENCY& TIME SIG
TK3360.W1.1999	STANDARD HANBOOK OF VIDEO & TELEVISION ENGINEERING	WHITAKER, JERRY	TELEVISION HANDBOOK
TK151.S8.1968	STANDARD HANDBOOK FOR ELEC ENGRS (10 ED)	FINK, DONALD G.	ENGINEERING - ELECTRIC
TK151.S8.1978	STANDARD HANDBOOK FOR ELEC ENGRS (11 ED)	FINK, DONALD G.	ENGINEERING - ELECTRIC
TK151.S8.1941	STANDARD HANDBOOK FOR ELEC ENGRS (7 ED)	KNOWLTON, A.E.	ENGINEERING - ELECTRIC
TA151.H52	STANDARD HANDBOOK OF ENGINEERING CALCULA	HICKS, TYLER G.	ENGINEERING - CALCULATION
QA47.C42	STANDARD MATHEMATICAL TABLES (13 ED)	CHEMICAL RUBBER COMPANY	MATHEMATICS - TABLES
QA47.C73	STANDARD MATHEMATICAL TABLES (25 ED)	BEYER, WILLIAM H. (CRC)	MATHEMATICS - TABLES
QA76.73.P2 C678	STANDARD PASCAL USER REFERENCE MANUAL	COOPER, DOUG	PROGRAMMING - PASCAL
TN780.CD10.2000	STANDARDS HANDBOOK:PART 2 ALLOY DATA	COOPER DEV ASSOC INC	STANDARDS, COPPER ALLOY WRO
QC655/E4/043444.1961	STATIC FIELD IN ELECTRICITY AND MAGNETISM	TREVENA, D.H.	ELECTRICITY, MAGNETISM
QC665.E4.043444	STATIC FIELDS IN ELECTRICITY & MAGNETISM	TREVENA, D.H.	ELECTROMAGNETISM
TA351.T85	STATICS	TUMA, JAN J.	STATICS
TA351.S73	STATICS AND STRENGTH OF MATERIALS	STEVENS, KARL K.	STATICS
TK7871.6.S4613	STATISTICAL ANTENNA THEORY	SHIFRIN, YAKOV	ANTENNA THEORY
TK5102.5.L4	STATISTICAL COMMUNICATION THEORY & ITS A	LEVIN, B.R.	COMMUNICATION THEORY
QA273.6.E92	STATISTICAL DISTRIBUTIONS	EVANS, MERRAN	DISTRIBUTION
QA276.B245	STATISTICAL METHODS FOR ENGR & SCIENTIST	BAJPAI, A.C.	STATISTICAL METHODS
QA276.B425	STATISTICAL METHODS FOR ENGR & SCIENTIST	BETHEA, ROBERT M.	STATISTICAL METHODS
QC665.C3	STATISTICAL METHODS IN RADIOWAVE PROP	HOFFMAN, W.C.	RADIOWAVE PROPAGATION
QC665.C3	STATISTICAL METHODS IN RADIOWAVE PROPAGA	HOFFMAN, W.C.	RADIOWAVE PROPAGATION
QA276.12.D68	STATISTICS THE EASY WAY	DOWNING, DOUGLAS	STATISTICS
QA276.12.R68	STATISTICS WITHOUT TEARS	ROWNTREE, DEREK	STATISTICS
QA276.12.M66	STATISTICS: CONCEPTS & CONTROVERSIES	MOORE, DAVID S.	STATISTICS
TJ270.C8	STEAM TABLES (1 ED)	COMBUSTION ENGINEERING, INC	STEAM - PROPERTIES
TJ270.C8	STEAM TABLES (9 ED)	COMBUSTION ENGINEERING, INC	STEAM - PROPERTIES
TJ270.C8	STEAM TABLES (9 ED)	COMBUSTION ENGINEERING, INC	STEAM - PROPERTIES
TJ270.S8	STEPHENSON'S REF FOR STEAM ENGR LICENSE	STEPHENSON, OTTO	ENGINEERING - STEAM
TK6643.R86	STEREO SOUND FOR TELEVISION	RUNSEY, FRANCIS	TELEVISION - STEREO
*TEKTRONIX	STORAGE CATHODE-RAY TUBES & CIRCUITS	DEVERE, CHUCK	TUBES - CATHODE-RAY
TA635.G3	STRUCTURAL ENGINEERING HANDBOOK	GAYLORD, EDWIN H.	ENGINEERING - HANDBOOK

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TK405.S9	STRUCTURAL ENGINEERING: STRENGTH OF MATE	SWAIN, GEORGE F.	MATERIALS - STRENGTH
KF300.G65	SUPERLAWYERS, THE	GOULDEN, JOSEPH C.	LAW FIRMS - DC
TK6553.O8	SUPPORTING & UNIQUE MILITARY ELECTROMAGN	OSBURN, JOHN D.M.	ELECTROMAGNETIC COMPAT STDS
QD506.R28	SURFACE PHENOMENA	RAO, S.R.	SURFACE PHENOMENA
TK9956.K6	SURPLUS CONVERSION HANDBOOK	KNEITEL, TOM	RADIO - SURPLUS
TK9956.E9	SURPLUS RADIO CONVERSION MANUAL (2 VOL)	EVENSON, R.C.	RADIO - SURPLUS
TA579.S15	SURVEYOR'S GUIDE TO ELECTROMAG DISTANCE	SAASTAMOINEN, J.J.	GEODIMETER
*TEKTRONIX	SWEEP GENERATOR CIRCUITS	KINMAN, KENNETH A.	CIRCUITS - SWEEP GENERATOR
TK7871.67.A33.T47	SWITCHED PARASITIC ANTENNAS FOR CELLULAR COMMUNICA	THIEL, DAVID V.	ADAPTIVE ANTENNAS
TK6397.A4	SWITCHING SYSTEMS	AT&T	TELEPHONE SWITCHING SYSTEMS
TK7881.15 B55 1989	SWITCHMODE POWER SUPPLY HANDBOOK	BILLINGS, KEITH	ELECTRONIC APPARATUS &APPL
QC523.S95	SWOOPE'S LESSONS IN PRACTICAL ELECTRICIT	HAUSMANN, ERICH	ELECTRICITY
TK7800.I5	SYMPOSIUM ON ELECTROMAGNETIC THEORY	IRE	ELECTROMAGNETISM - THEORY
TK3226.G84	SYNTHESIS OF PASSIVE NETWORKS	GUILLEMIN, ERNEST A.	NETWORKS - PASSIVE
TA151.C49	TABLES FOR APPLIED ENGINEERING SCIENCE	CRC	ENGINEERING - HANDBOOK
TK7871.6.K54	TABLES OF ANTENNA CHARACTERISTICS	KING, RONOLD W.P.	ANTENNAS - TABLES
TH845.T26.1996	TALL BUILDING STRUCTURES - A WORLD VIEW	COUNCIL ON TALL BUILDINGS	67TH REGIONAL CONFERENCE
QA76.73.B3 K37	TECHNICAL BASIC	KASSAB, VINCENT	PROGRAMMING - BASIC
TK6561.U5	TECHNICAL DATA US NAVY VLF ANTENNA SITES	US NAVY	RADIO SITES - US NAVY
T353.G52	TECHNICAL DRAWING	GIESECKE, FREDERICK ERNEST	MECHANICAL DRAWING
T353.G52	TECHNICAL DRAWING (4 ED)	SPENCER, HENRY C.	MECHANICAL DRAWING
TK6648.S5	TECHNICAL HANDBOOK FOR CATV SYSTEMS (3ED	SIMONS, KEN	TELEVISION - CATV
TK6648.S5	TECHNICAL HANDBOOK FOR CATV SYSTEMS (3ED	SIMONS, KEN	TELEVISION - CATV
TK5981.N5	TECHNIQUE OF THE SOUND STUDIO, THE	NISBETT, ALEX	SOUND RECORDING
TK7881.4	TECHNIQUE OF THE SOUND STUDIO, THE	NISBETT, ALEC	SOUND
HE7631.B756	TECHNIQUES OF TELEVISION PRODUCTION	BRETZ, RUDY	TELEVISION PRODUCTION
TK5101.H8	TELECOMMUNICATION ENGINEERS' INST MANUAL	HUNTER, PAUL H.	TELECMU - HANDBOOK
TK5103.F68	TELECOMMUNICATION SYSTEM ENGINEERING	FREEMAN, ROGER L.	TELECMU SYSTEM DESIGN
TK5101.F66	TELECOMMUNICATION TRANSMISSION HNDBK(2ED	FREEMAN, ROGER L.	TELECMU
HE7781.V64.1996	TELECOMMUNICATIONS COMPETITION:LAST TEN YEARS, THE	VOGELSANG, INGO	TELECOMMUNICATIONS
TK5101.M37 1993	TELECOMMUNICATIONS ENGINEER'S REFERENCE BOOK	MAZDA, FRAIDOOON	TELECOMMUNICATIONS
HE7775.T357	TELECOMMUNICATIONS IN THE US: TRENDS & P	LEWIN, LEONARD	TELECMU - US
TK5102.5.T395	TELECOMMUNICATIONS MEAS, ANAL & INSTRUME	FEHER, KAMILO	TELECMU SYSTEM MEASUREMENT
TK5102.R78.2000	TELECOMMUNICATIONS POCKET REFERENCE	RUSSELL, TRAVIS	TELECOMMUNICATIONS
TK5103.H55	TELECOMMUNICATIONS SWITCHING PRINCIPLES	HILLS, M.T.	TELEPHONE SWITCHING
TK5103.F68	TELECOMMUNICATIONS SYSTEM ENGINEERING	FREEMAN, ROGER L.	TELECOMMUNICATIONS SYSTEMS
TK5101.A4	TELECOMMUNICATIONS TRANSMISSION ENGR(3V)	AT&T	TELECMU

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HE7631.T44	TELECOMMUNICATIONS: AN INTERDISCIPLINARY	LEWIN, LEONARD	TELECMU - ESSAYS
TK6381.F5	TELECONNECT GUIDE TO T-1 NETWORKING	FLANAGAN, WILLIAM	CIRCUITS - T-1
TK6564.S5	TELEGRAPH & DATA TRANSM OVER SHORTWAVE R	WIESNER, LOTHAR	RADIO - SHORTWAVE
	TELEMETRY APPLICATIONS MANUAL	REPCO INCORPORATED	TELEMETRY
TK9951.G54	TELEPHONE ACCESSORIES YOU CAN BUILD	GILDER, JULES H.	TELEPHONE
TK9951.G54	TELEPHONE ACCESSORIES YOU CAN BUILD	GILDER, JULES H.	TELEPHONE
TK9931.W4	TELEPHONE HANDBOOK (1902)	WEBB, HERBERT LAWS	TELEPHONE
TK6630.G6	TELEVISION VOLUME IV (1942-1946)	GOLDSMITH, ALFRED N.	TELEVISION
TK6630.Z8	TELEVISION (2 ED)	ZWORYKIN, V.K.	TELEVISION
TK7871.6.N6	TELEVISION AND FM ANTENNA GUIDE	NOLL, EDWARD M.	ANTENNAS
PN1991.5.C45	TELEVISION AND RADIO: AN INTRODUCTION	CHESTER, GIRAUD	RADIO
TK6630.C553	TELEVISION BROADCASTING	CHINN, HOWARD A.	TELEVISION
TK6630.D454	TELEVISION ENGINEERING	DHAKE, ARVIND M.	TELEVISION ENGINEERING
TK6642.T437	TELEVISION ENGINEERING HANDBOOK	BENSON, K. BLAIR	TELEVISION ENGINEERING
PN1992.75.Z4	TELEVISION PRODUCTION HANDBOOK	ZETTL, HERBERT	TELEVISION
TK6642.M3	TELEVISION SERVICING	MANDL, MATTHEW	TELEVISION SERVICING
TK6630.V5	TELEVISION SIGNAL ANALYSIS		TELEVISION
TK6630.F5	TELEVISION STANDARDS & PRACTICE	FINK, DONALD G.	TELEVISION STANDARDS
*TEKTRONIX	TELEVISION SYSTEM MEASUREMENTS	EASTMAN, GERALD A.	MEASUREMENTS - TV
TK6553.M6	TELEVISION TRANSMISSION TEST EQUIPMENT	MOFFETT, ROY (NBC)	TELEVISION TEST EQUIPMENT
*TEKTRONIX	TELEVISION WAVEFORM PROCESSING CIRCUITS	EASTMAN, GERALD A.	TELEVISION
QC661.B75	TERRESTRIAL RADIO WAVES: THEORY OF PROPA	BREMMER, H.	RADIOWAVE PROPAGATION
TK140.T4 C47	TESLA: MAN OUT OF TIME	CHENEY, MARGARET	TESLA, NIKOLA
QC223.B3	TEXT-BOOK ON SOUND, A (1922)	BARTON, EDWIN H.	SOUND
TK7871.6 .T513	THE ANTENNA	THOUREL, LEO	ANTENNA
TK6553.A6.A3.17TH	THE ARRL ANTENNA BOOK	ARRL	ANTENNA
TK6553.A22	THE ARRL RFI BOOK 2ND EDITION	ARRL	RADIO FREQUENCY REFERENCE
TH9057 .U43 2008	THE ART AND SCIENCE OF LIGHTNING PROTECTION	UMAN, MARTIN A.	LIGHTNING PROTECTION
QA276.3T852001	THE COGNITIVE STYLE OF POWERPOINT	TUFTE, EDWARD R.	
E840.2.C85	THE COLD WAR AND THE UNITED STATES INFORMATION AGEN	CULL, NICHOLAS J.	
TK15.W42	THE EVOLUTION OF ELECTRICAL ENGINEERING	WEBER, ERNST LEONARD	ELECTRICAL ENGINEERING
QC973.4.I6.M33.2001	THE FRIENDLY IONOSPHERE	MACKEAND, CRAWFORD	IONOSPHERE
TK6562.D54 M39 2007	THE IBOC HANDBOOK :UNDERSTANDING HD RADIOTECHNOLO	MAXSON, DAVID P.	
G151.P44.2003	THE WORLD'S MOST DANGEROUS PLACES	PELTON, ROBERT YOUNG	ADVENTURE, TRAVEL
TK7871.6.M3	THEORY & APPLICATION OF ANTENNA ARRAYS	MA, M.T.	ANTENNA ARRAYS
QC661.B8	THEORY & APPLICATION OF MICROWAVES	BRONWELL, ARTHUR B.	MICROWAVE THEORY
TK7871.6.S6	THEORY & DESIGN OF DIRECTIONAL ANTENNAS	SMITH, CARL E.	ANTENNAS

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TK3431.S42.1932	THEORY OF DIELECTRICS	SCHWAIGER & SORENSEN	HIGH VOLTAGE THEORY
QC585.F78	THEORY OF DIELECTRICS	FROLICH, H.	DIELECTRICS
QC665.E4.P6513	THEORY OF ELECTROMAGNETIC FIELD, THE	POLIVANOV, K.	ELECTROMAGNETIC FIELDS
QC661.P29	THEORY OF ELECTROMAGNETIC WAVE PROPAGATI	PAPAS, CHARLES H.	ELECTROMAGNETIC WAVES
QC661.P29	THEORY OF ELECTROMAGNETIC WAVE PROPAGATI	PAPAS, CHARLES H.	ELECTROMAGNETIC WAVES
QC661.C47	THEORY OF ELECTROMAGNETIC WAVES	CHEN, HOLLIS C.	ELECTROMAGNETIC WAVES
QC173.R7818	THEORY OF ELECTRONS, THE	ROSENFELD, L.	ELECTRONS
QC21.L89	THEORY OF ELECTRONS, THE	LORENTZ, H.A.	ELECTRONS
QA331.H6	THEORY OF FUNCTIONS OF A REAL VARIABLE	HOBSON, E.W.	FUNCTIONS & FOURIER
QC879.Y39.1973	THEORY OF IONOSPHERIC WAVES	YEH, K. C.	IONOSPHERE
TK7872.A6.K55	THEORY OF LINEAR ANTENNAS	KING, RONOLD W.P.	ANTENNAS - LINEAR
QC223.R262	THEORY OF SOUND, THE	STRUTT, JOHN W. (LORD RAYLEIGH)	SOUND
TK5865.C45	THEORY OF THERMIONIC VACUUM TUBES	CHAFFEE, E. LEON	TUBES - VACUUM
QC661.W337	THEORY OF WAVEGUIDES AND CAVITIES	WALDRON, R.A.	WAVEGUIDES
QC331.S56	THERMAL RADIATION HEAT TRANSFER	SIEGEL, ROBERT	HEAT TRANSMISSION
TK5865.V3	THERMIONIC VACUUM TUBE, THE	VAN DER BIJL, H.J.	TUBES - VACUUM
TK7872.V3.B39	THERMIONIC VALVES	BECK, A.H.W.	VALVES - THERMIONIC
TJ265.W36	THERMODYNAMIC FUNDAMENTALS	WARNER, CECIL F.	THERMODYNAMICS
QC311.H76	THERMODYNAMICS	HOLMAN, JACK P.	THERMODYNAMICS
QC311.K35	THERMODYNAMICS	KEENAN, JOSEPH H.	THERMODYNAMICS
QC311.A2	THERMODYNAMICS (SCHAUM OUTLINE)	ABBOTT, MICHAEL M.	THERMODYNAMICS
QC311.S42	THERMODYNAMICS, KINETIC THEORY OF GASES,	SEARS, FRANCIS W.	THERMODYNAMICS
QC311.G45	THERMOPHYSICS	GIEDT, WARREN	THERMODYNAMICS
TA666.A5	TIMBER CONSTRUCTION MANUAL	AMERICAN INSTITUTE OF TIMBER CO	MANUAL
TK6553.N22	TIME & FREQUENCY DISSEMINATION SERVICES	NATIONAL BUREAU OF STANDARDS	TIME & FREQUENCY STANDARDS
TK277.M55	TIME-DOMAIN MEASUREMENTS IN ELECTROMAGNE	MILLER, EDMUND K.	ELECTROMAGNETISM - MEASURE
QA403.H24	TIME-HARMONIC ELECTROMAGNETIC FIELDS	HARRINGTON, ROGER F.	ELECTROMAGNETIC FIELDS
TA174.P474	TO ENGINEER IS HUMAN	PETROSKI, HENRY	ENGINEERING
TK6553.E9	TOPICS IN INTERSYSTEM ELECTROMAG COMPAT	EVERETT, WOODROW W.	ELECTROMAGNETIC COMPATIBILI
HE8698.B35.v.1	TOWER IN BABEL, A (HISTORY OF BCST IN US	BARNOUW, ERIK	RADIO BCST - HISTORY
TA6565.A6.C15	TOWER MANUAL	U.S. COAST GUARD	TOWERS
BV2082.R3.F73.1979	TOWERS TO ETERNITY	FREED, DR. PAUL E.	RADIO HISTORY, CHRISTIANITY
GA405.M21	TOWNS & TOWNSHIPS	MCLAIN, NEAL	
HE371.C2.A312	TRAFFIC VOLUMES CAL HIWAYS(DIST 11)75-88	CALTRANS	TRANSPORTATION - HIGHWAYS
HE371.C2.A312	TRAFFIC VOLUMES ON CAL HIGHWAYS 1980	CALTRANS	TRANSPORTATION - HIGHWAYS
HE371.C2.A312	TRAFFIC VOLUMES ON CAL HIGHWAYS 1981	CALTRANS	TRANSPORTATION - HIGHWAYS
TK151.A55	TRANSACTIONS OF THE AIEE VOL 1 1884	AMERICAN INSTITUTE OF EE'S	ENGINEERING - ELECTRIC

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TK2551.G7	TRANSFORMERS FOR ELECTRONIC CIRCUITS	GROSSNER, NATHAN R.	CIRCUITS
QA401.P43	TRANSIENT & STEADY-STATE ANALYSIS OF ELE	PESKIN, EDWARD	ELECTRIC NETWORKS
TK3226.F5	TRANSIENT ANALYSIS IN ELEC ENGINEERING	FICH, SYLVAN	ENGINEERING - ELECTRIC
TK3226.S53	TRANSIENT ELECTRIC CURRENTS	SKILLING, HUGH H.	CURRENTS
TK7872.T7. F5	TRANSISTOR CIRCUIT ANALYSIS & DESIGN	FITCHEN, FRANKLIN C.	CIRCUIT ANALYSIS
TK7872.T73.T48	TRANSISTOR CIRCUIT DESIGN	TEXAS INSTRUMENTS	CIRCUIT DESIGN
TK7872.T73. G3	TRANSISTOR CIRCUIT HANDBOOK	GARNER, LOUIS E.	CIRCUITS - TRANSISTOR
TK7872.T73. T78	TRANSISTOR CIRCUITS	TURNER, RUFUS P.	CIRCUITS - TRANSISTOR
TK7872.T73.T78	TRANSISTOR CIRCUITS	TURNER, RUFUS P.	CIRCUITS - TRANSISTOR
TK7872.T73. E5	TRANSISTOR CIRCUITS & APPLICATIONS	CARROLL, JOHN M.	CIRCUITS - TRANSISTOR
TK7872.T7. D4	TRANSISTOR ELECTRONICS	DEWITT, DAVID	TRANSISTORS
TK7872.T7. P6	TRANSISTOR THEORY & CIRCUITS MADE SIMPLE	POLLACK, HARVEY	CIRCUITS - TRANSISTOR
QC665.T7 S26	TRANSMISSION & PROP OF ELECTROMAG WAVES	SANDER, K.F.	ELECTROMAGNETIC WAVES
TK5102.5.S475	TRANSMISSION ANALYSIS IN COMMUNICATION SYSTEMS	SHIMBO, OSAMU	COMMUNICATION SYSTEMS
TK3221.K5	TRANSMISSION LINE THEORY	KING, RONOLD W.P.	TRANSMISSION LINES
TK6565.77.S48.1990	TRANSMISSION LINE TRANSFORMERS	SEVICK, JERRY	
TK3226.C52	TRANSMISSION LINES	CHIPMAN, ROBERT A.	TRANSMISSION LINES
TK3226.C52	TRANSMISSION LINES	CHIPMAN, ROBERT A.	TRANSMISSION LINES
TK3221.K3	TRANSMISSION LINES & FILTER NETWORK 3.24	KARAKASH, JOHN J.	SHORT-LINE FILTERS
TK3221.J58	TRANSMISSION LINES AND NETWORKS	JOHNSON, WALTER C.	ELECTRIC LINES
TK5102.5.D363	TRANSMISSION LINES FOR COMMUNICATIONS	DAVIDSON, C.W.	TRANSMISSION LINES
TK5741.K5	TRANSMISSION LINES, ANTENNAS & WAVEGUIDE	KING, RONOLD W.P.	ANTENNAS & TRANSMISSION
QC100.45753.NO.1.V	TRANSMISSION LOSS PREDICTIONS FOR TROPOSPHERIC COM	RICE P. , LONGLEY A., NORTON K	TROPOSPHERIC RADIO WAVE PRO
TK6553.L23	TRANSMISSION LOSS PREDICTIONS FOR TROPOSPHERIC COM	LONGLEY, A.G. & P.I. RICE	TROPOSPHERE
TK5103.6.K37	TRANSMISSION OF INFO IN THE OPTICAL WAVE	KAZOVSKY, L.G.	TRANSMISSION SYSTEMS
TK5105.5.B4	TRANSMISSION SYSTEMS FOR COMMUNICATIONS	BELL LABORATORIES	TRANSMISSION
TK7876.C57.1995	TRANSMISSION-LINE MODELING METHOD TLM, THE	CHRISTOPOULOS, CHRISTOS	MICROWAVE TRANSMISSION LINE
TK6561.M3.1998	TRANSMITTER DOCUMENTATION PROJECT	MAES, LUDO	TRANSMITTERS
TK6561.M3	TRANSMITTER DOCUMENTATION PROJECT	MAES, LUDO	TRANSMITTERS
TK7871.7.R4	TRANSMITTING TUBES	RCA	TUBES
TK7871.6.W35	TRAVELING WAVE ANTENNAS	WALTER, CARLTON H.	ANTENNAS
TK3226.B4	TRAVELING WAVES ON TRANSMISSION SYSTEMS	BEWLEY, L.V.	TRANSMISSION SYSTEMS
TK3221.M58	TRAVELING-WAVE ENGINEERING	MOORE, RICHARD K.	ELECTRIC WAVES
QC518.M46	TREATISE ON ELECTRICITY & MAGNETISM (2V)	MAXWELL, JAMES C.	ELECTROMAGNETISM
QC311.P713	TREATISE ON THERMODYNAMICS	PLANCK, MAX	THERMODYNAMICS
QA531.A9	TRIGONOMETRY	AYERS, FRANK	TRIGONOMETRY
TK6553.U5	TRI-SERVICE CONFERENCE ON ELECTROMAGNETI	US ARMY, NAVY, AIRFORCE	ELECTROMAGNETIC COMPATIBILI

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TK6570.T76 R63	TROPOSCATTER RADIO LINKS	RODA, GIOVANNI	TROPOSPHERIC SCATTER CMU
TK6553.D8213	TROPOSPHERIC RADIOWAVE PROP BEYOND HORIZ	DUCASTEL, FRANCOIS	RADIOWAVE PROPAGATION -TROP
HE8699.G7.W45.1987	TRUTH BETRAYED	WEST, W.J.	RADIO POLITICS
TK6565.V3 M54	TUBE SUBSTITUTION HANDBOOK 1974	MIDDLETON, H.A.	TUBES
TK7871.7E39	TUBE TOPICS	ECONO	
TK7871.7 E48 1990	TUBE TOPICS: GUIDE FOR TUBE USERS IN TRANSIST WORL	ECONCO INC	VACUUM TUBES
TK6637.F57.1996	TUBE:THE INVENTION OF TELEVISION	FISHER, DAVID E.	TELEVISION
TK23.T83	TURNING POINTS IN AMERICAN ELECTRICAL HI	BRITAIN, JAMES E.	ENGINEERING - HISTORY - US
TK6655.A6.B3	TV & OTHER RECEIVING ANTENNAS	BAILY, ARNOLD B.	TELEVISION
TK 6655.A6 B3	TV AND OTHER RECEIVING ANTENNAS	BAILEY, ARNOLD B.	RECEIVING ANTENNAS
PN1992.5.H3	TV AS ART	HAZARD, PATRICK D.	TELEVISION - BCST - ESSAYS
TK6642.D943	TV STATIONS: GUIDE FOR A&E & MANAGEMENT	DUSCHINSKY, WALTER J.	TELEVISION STATIONS
TK6553.U6	U.S. NATIONAL SPECTRUM REQUIREMENTS	U.S. DEPT OF COMMERCE	SPECTRUM MANAGEMENT
TK6553.R36	ULTRA HIGH FREQUENCY PROPAGATION	REED, HENRY R.	RADIOWAVE PROPAGATION
TK6553.M1	ULTRAHIGH FREQUENCY TRANSMISSION & RADIA	MARCHAND, NATHAN	UHF TRANSMISSION
TK6553.B73	ULTRA-HIGH-FREQUENCY TECHNIQUES	BRAINERD, J.G.	UHF TECHNIQUES
TK6573.U59	ULTRA-WIDEBAND, SHORT-PULSE ELECTROMAGNETICS	BERTONI, HENRY L.	RADAR
QA275.R3	UNCERTAINTY, IN NATURE & COMMUNICATIONS	RANTZEN, H.B.	UNCERTAINTY
TK7887.6 .S37 2005	UNDERSTANDING DELTA-STIGMA DATA CONVERTERS	SCHREIER, R & TEMES, GABOR C.	DATA CONVERTERS
TK5103.485.C68	UNDERSTANDING DIGITAL PCS:TDMA STANDARD, THE	COURSEY, CAMERON	PERSONAL COMMUNICATIONS
TK5102.5.A535 2005	UNDERSTANDING INFORMATION TRANSMISSION	ANDERSON, JOHN B. & JOHANNESSE	INFORMATION TRANSMISSION
TH9058.H67 2006	UNDERSTANDING LIGHTNING AND LIGHTNING PROTECTION	TIBOR HORVATH	LIGHTNING
TH9050.H67.2006	UNDERSTANDING LIGHTNING AND LIGHTNING PROTECTION	HORVATH, TIBOR	LIGHTNING
HA29.N28	UNDERSTANDING STATISTICS	NAIMAN, ARNOLD	STATISTICS
TA549.D72	UNDERSTANDING THE STATE PLANE COORDINATE	DRACUP, JOSEPH F.	CARTOGRAPHY
TK6570.T76 R4	UNDERSTANDING TROPOSCATTER PROPAGATION	REYNOLDS, JOSEPH H.	TROPOSPHERIC SCATTER CMU
TK6570.M6.I7.2000	UNDERSTANDING WIRELESS COMMUNICATIONS IN PUBLIC SA	IMEL, KATHY	WIRELESS COMMUNICATIONS
TA401.U5	UNDRGRND CORROSN CNTRL IN RURAL ELEC SYS	DEPARTMENT OF AGRICULTURE	ELECTRICAL SYSTEM CORROSION
TA151.W49	UNITS & CONVERSION CHARTS	WILDI, THEODORE	
QC23.S374.1955	UNIVERSITY PHYSICS	SEARS, FRANCIS W.	PHYSICS
QA76.76.063 M525	UNIX FOR MS-DOS PROGRAMMERS	MIKES, STEVEN	UNIX
PN4784.B75 U5	UPI BROADCAST STYLEBOOK	UNITED PRESS INTERNATIONAL	STYLEBOOK - BCST
QA76.76.A87	USING 6502 ASSEMBLY LANGUAGE	HYDE, RANDALL	COMPUTER PROGRAMMING
TK7872.V3. M52	VACUUM TUBE & SEMICONDUCTOR ELECTRONICS	MILLMAN, JACOB	TUBES - VACUUM
TK7872.V3. S6	VACUUM TUBES	SPANGENBERG, KARL R.	TUBES - VACUUM
QA261.H39	VECTOR & TENSOR ANALYSIS	HAY, G.E.	VECTOR ANALYSIS
TA347.V4 S4	VECTOR ALGEBRA FOR ENGINEERS	SEABLOOM, ROBERT W.	VECTOR ANALYSIS

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QA261.H7	VECTOR ANALYSIS	HSU, HWEI P.	VECTOR ANALYSIS
QA261.W53	VECTOR ANALYSIS WITH TENSOR ANALYSIS	WILLS, A.P.	VECTOR ANALYSIS
QA303.M338	VECTOR CALCULUS	MARSDEN, JERROLD E.	VECTOR ANALYSIS
TA350.N27	VECTOR MECHANICS FOR ENGINEERS	NARA, HARRY R.	VECTOR ANALYSIS
TA350.B3552	VECTOR MECHANICS FOR ENGINEERS (3 ED)	BEER, FERDINAND P.	VECTOR ANALYSIS
QA261.C8	VECTORS	CUNNINGHAM, JOHN	VECTOR ANALYSIS
TK7878.7.P7	VECTORSCOPE-OSCILLOSCOPES & SWEEP-MARKER	PRENTISS, STAN	OSCILLOSCOPES
TL272.5.I22.1977	VEHICULAR TECHNOLOGY CONFERENCE 1977	IEEE	MOBILE COMMUNICATIONS
TL272.5.I22.1978	VEHICULAR TECHNOLOGY CONFERENCE 1978	IEEE	MOBILE COMMUNICATIONS
TL272.5.I22.1979	VEHICULAR TECHNOLOGY CONFERENCE 1979	IEEE	MOBILE COMMUNICATIONS
TL272.5.I22.1981	VEHICULAR TECHNOLOGY CONFERENCE 1981	IEEE	MOBILE COMMUNICATIONS
TL272.5.I22.1981	VEHICULAR TECHNOLOGY CONFERENCE 1981	IEEE	MOBILE COMMUNICATIONS
TL272.5.I22.1984	VEHICULAR TECHNOLOGY CONFERENCE 1984	IEEE	MOBILE COMMUNICATIONS
TL272.5.I11.1984	VEHICULAR TECHNOLOGY CONFERENCE 1984	IEEE	MOBILE COMMUNICATIONS
TL272.5.I22.1985	VEHICULAR TECHNOLOGY CONFERENCE 1985	IEEE	MOBILE COMMUNICATIONS
TL272.5.I22.1986	VEHICULAR TECHNOLOGY CONFERENCE 1986	IEEE	MOBILE COMMUNICATIONS
TL272.5.I22.1987	VEHICULAR TECHNOLOGY CONFERENCE 1987	IEEE	MOBILE COMMUNICATIONS
TL272.5.I22.1988	VEHICULAR TECHNOLOGY CONFERENCE 1988	IEEE	MOBILE COMMUNICATIONS
TL272.5.I22.1989	VEHICULAR TECHNOLOGY CONFERENCE 1989	IEEE	MOBILE COMMUNICATIONS
TL272.5.I22	VEHICULAR TECHNOLOGY CONFERENCE 1989(2V)	IEEE	MOBILE COMMUNICATION
TL272.5.I22.1995	VEHICULAR TECHNOLOGY CONFERENCE 1995	IEEE	MOBILE COMMUNICATIONS
*TEKTRONIX	VERTICAL AMPLIFIER CIRCUITS	ORWILER, BOB	CIRCUITS - AMPLIFIER
TK6553.U65	VERY HIGH-FREQUENCY TECHNIQUES	REICH, HERBERT J.	VHF TECHNIQUES
TK7871.6.B3	VHF ANTENNA HANDBOOK	BARVICKS, ALEX	ANTENNAS - VHF
QC235.F313	VIBRATIONS AND WAVES	FEATHER, NORMAN	VIBRATION
TK6630.W1.1999	VIDEO & TELEVISION ENGINEERING	BENSOM, BLAIR & JERRY WHITAKER	TELEVISION
TK6553.W36	VLF RADIO ENGINEERING	WATT, ARTHUR D.	ENGINEERING - BCST
TK6553.W36.1967	VLF RADIO ENGINEERING	WATT, AUTHOR D.	PROPAGATION, TRANSMITTING
TK6553.H4.2003	VLF/LF HIGH VOLTAGE DESIGN AND TESTING	HANSEN, P.M & WATT, A.D	TECH REPORT, VOLTAGE
TK6553.H4.2003	VLF/LF HIGH VOLTAGE DESIGN AND TESTING	SSC SAN DIEGO	TECH REPORT, VOLTAGE
TK5105 .B395.2007	VOICE & DATA COMMUNICATIONS HANDBOOK	BATES, REGIS J. "BUD"	COMMUNICATIONS HANDBOOK
TK5105.B395.2007	VOICE & DATA COMMUNICATIONS HANDBOOK	BATES, REGIS j.	
HE8697.45.U6.H44.2003	VOICE OF AMERICA: A HISTORY	HEIL, ALAN L.	VOA
Q175.52.U5.P37	VOODOO SCIENCE	PARK, ROBERT L.	SCIENCE - SOCIAL ASPECTS
LB2803.W2 A4	WASHINGTON EDUCATION DIRECTORY ('70-'71)	WEA	DIRECTORY - EDUCATION - WA
QC174.2.T66	WAVE PHENOMENA	TOWNE, DUDLEY H.	WAVE MECHANICS
QC661.S34	WAVE PROPAGATION	SCHURE, ALEXANDER	RADIOWAVE PROPAGATION

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QC157.I83	WAVE PROPAGATION & SCATTERING (2 VOL)	ISHIMARU, AKIRA	WAVES & SCATTERING
QC670.A25	WAVE PROPAGATION & TURBULENT MEDIA	ADAMS, ROY N.	RADIOWAVE PROPAGATION
QC665.T7 W34	WAVE PROPAGATION THEORY	WAIT, JAMES R.	ELECTROMAGNETIC WAVES
QC611.B88.1961	WAVE-GUIDE MODE THEORY OF WAVE PROPAGATION	BUDDEN, K.G.	WAVE PROPAGATION
AC8.G335G1996	WEIRD WATER & FUZZY LOGIC	GARDNER, MARTIN	
TK151.E2	WHITTAKER'S ELECTRICAL ENGINEER'S POCKET	EDGCUMBE, KENELM	ENGINEERING - ELECTRIC
LB1044.8.N3 W5	WHO IS WHERE? DIR OF PERSONNL IN TELECMU	NATIONAL ASSOC OF EDUC BCSTRS	DIRECTORY - TELECMU
TK5105.875.I57 K76	WHOLE INTERNET GUIDE & CATALOG	KROL, ED	INTERNET
TKW55.1999	WILEY ENCYCLOPEDIA OF ELECTRICAL & ELECTRONICS ENGI	WEBSTER, JOHN G. ED.	ELECTRICAL ENGINEERING
TA654.5.H68	WIND FORCES ON BUILDINGS & STRUCTURES	HOUGHTON, EDWARD L.	WIND-PRESSURE
TA654.5.D97.1996	WIND LOADS ON STRUCTURES	DYRBYE, CLAES	WIND-PRESSURE
TK5103.12.L36.1997	WIRE, CABLE AND FIBER OPTICS FOR VIDEO & AUDIO ENG	LAMPEN, STEPHEN H.	TELECOMMUNICATIONS WIRING
PS3566.C526.W57.1993	WIRELESS	O'CONNELL, JACK	
TK6548.U6 S3	WIRELESS ANTENNA HISTORY: A VERTICAL DES	SCHULZ, WALTER	RADIO - HISTORY
TE228.3.E55	WIRELESS COMMUNICATIONS FOR INTELLIGENT TRANSPORTA	ELLIOTT, D. SCOTT	INTELLIGENT VEHICLE HIGHWAY
TK5103.2.R37 2002	WIRELESS COMMUNICATIONS: PRINCIPLES AND PRACTICE	RAPPART, THEODORE S.	WIRELESS COMMUNICATIONS
TK5103.2.R37	WIRELESS COMMUNICATIONS:PRINCIPLES & PRACTICES	RAPPAPORT, THEODORE S.	WIRELESS COMMUNICATIONS
TK5103.2.R37.1995	WIRELESS COMMUNICATIONS:PRINCIPLES & PRACTICES	RAPPAPORT, THEODORE S.	WIRELESS COMMUNICATIONS
TK7876.R493.2004	WIRELESS DESIGN REFERENCE MANUAL -1ST EDITION	BICSI	WIRELESS, SPARLING CHAPTER
TK5103.2.F44.1995	WIRELESS DIGITAL COMMUNICATIONS	FEHER, KAMILO	WIRELESS COMMUNICATIONS
TK5103.2.K87.1997	WIRELESS PCS	KURUPPILLAI, RAJAN	PERSONAL COMMUNICATIONS SYS
TK6553.K21.2001	WIRELESS SPECTRUM FINDER, TELECOMMUNICATIONS, GOVE	KOBB, BENNETT Z.	RADIO FREQUENCY ALLOCATION
TK5105.85.W57 2006	WIRELESSMAN	VARIOUS	IEEE 802.16 STANDARD FOR WIREL
S592.3.I5.1999	WORLD ATLAS O FGROUND CONDUCTIVES	ITU	GROUND CONDUCTIVES
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HE8689.8.I5	WORLD ELECTRONIC MEDIA SYMPOSIUM 1989	ITU	ELECTRONIC MEDIA
G64.M35	WORLD MAP DIRECTORY 1990-91	MAIZLISH, AARON	MAPS - INTERNATIONAL
Z692.M3 W67	WORLD MAPPING TODAY	PARRY, ROBERT B.	CARTOGRAPHY
TK6540.W67.1996	WORLD RADIO TV HANDBOOK	BILLBOARD	DIRECTORY - BROADCAST
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TK6540.W67.2006	WORLD RADIO TV HANDBOOK	BILLBOARD	DIRECTORY - BROADCAST
TK6540.W67.1963	WORLD RADIO TV HANDBOOK	BILLBOARD	DIRECTORY - BROADCAST
TK6540.W67.1987	WORLD RADIO TV HANDBOOK	BILLBOARD	DIRECTORY-BROADCAST
TK6540.W67.1971	WORLD RADIO TV HANDBOOK	BILLBOARD	DIRECTORY - BROADCAST
TK6540.W67.1972	WORLD RADIO TV HANDBOOK	BILLBOARD	DIRECTORY - BROADCAST
TK6540.W67.1973	WORLD RADIO TV HANDBOOK	BILLBOARD	DIRECTORY - BROADCAST
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TK6540.W67.1975	WORLD RADIO TV HANDBOOK	BILLBOARD	DIRECTORY - BROADCAST
TK6540.W67.1976	WORLD RADIO TV HANDBOOK	BILLBOARD	DIRECTORY - BROADCAST
TK6540.W67.1999	WORLD RADIO TV HANDBOOK	BILLBOARD	DIRECTORY-BROADCAST
TK6540.W67.2002	WORLD RADIO TV HANDBOOK	BILLBOARD	DIRECTORY - BROADCAST
TK6540.W67.1962	WORLD RADIO TV HANDBOOK	BILLBOARD	DIRECTORY - BROADCAST
TK6540.W67.2000	WORLD RADIO TV HANDBOOK	BILLBOARD	DIRECTORY - BROADCAST
TK6540.W67 19xx	WORLD RADIO TV HANDBOOK	BILLBOARD	DIRECTORY - BCST
TK6540.W67.1995	WORLD RADIO TV HANDBOOK	BILLBOARD	DIRECTORY - BROADCAST
TK6540.W67.1997	WORLD RADIO TV HANDBOOK	BILLBOARD	DIRECTORY - BROADCAST
TK6540.W67.1998	WORLD RADIO TV HANDBOOK	BILLBOARD	DIRECTORY - BROADCAST
TK6540.W67.2001	WORLD RADIO TV HANDBOOK	BILLBOARD	DIRECTORY - BROADCASTING
TK6540.W67.1986	WORLD RADIO TV HANDBOOK	BILLBOARD	DIRECTORY - BROADCAST
TK6540.W67.1985	WORLD RADIO TV HANDBOOK	BILLBOARD	DIRECTORY-BROADCAST
TK6540.W67.1977	WORLD RADIO TV HANDBOOK	BILLBOARD	DIRECTORY-BROADCAST
TK6540.W67.1978	WORLD RADIO TV HANDBOOK	BILLBOARD	DIRECTORY-BROADCAST
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TK6540.W67.1982	WORLD RADIO TV HANDBOOK	BILLBOARD	DIRECTORY-BROADCAST
TK6540.W67.1983	WORLD RADIO TV HANDBOOK	BILLBOARD	DIRECTORY-BROADCAST
TK6540.W67.1984	WORLD RADIO TV HANDBOOK - 1984	BILLBOARD	DIRECTORY- BROADCAST
TK6540.W67.2003	WORLD RADIO TV HANDBOOK - 2003	BILLBOARD	DIRECTORY - BROADCAST
TK6540.W67.2004	WORLD RADIO TV HANDBOOK - 2004	BILLBOARD	DIRECTORY-BROADCAST
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TK6540.W67.2008	WORLD RADIO TV HANDBOOK - 2008	BILLBOARD	DIRECTORY-BROADCAST
PC4111.R3	WRITING MODERN SPANISH	RICHARD, FREDERICK S.	SPANISH - TEXT
T11.N4	WRITING THE TECHNICAL REPORT	NELSON, J. RALEIGH	TECHNICAL WRITING
TK 6540 W67 1947	WRTH 1947-1958 AND 1959-1970		WRTH