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 - *Date:* Sun, 13 Jul 2008 00:20:55 -0700 (PDT)
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My List of Solutions Manual

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I not review the forums, send me an email.

– Mechanics, Mechanical Engineering & Aerospace Engineering:

List of solutions manuals

Classical Mechanics (Douglas Gregory) + original Ebook
Advanced Dynamics (Greenwood) + original Ebook
Advanced Engineering Dynamics (2nd Ed., Jerry Ginsberg) + Ebook
Classical Dynamics (Jorge V. José) + Ebook
Impact Mechanics (W.J. Stronge)
Introduction to Mechanical Engineering (Rizza)
Engineering Fundamentals and Problem Solving (5th Ed., Eide, Jenison, Northup & Mickelson)
Mechanical Engineering Principles (Bird & Ross) + original Ebook
Dynamics of Mechanical Systems (C.T.F. Ross)
Mechanics of Solids (C.T.F. Ross)
Introduction to Engineering Analysis (1st Ed., Hagen)
Introduction to Engineering Analysis (2nd Ed., Hagen)
Engineering Design (Rudolph J. Eggert)
Engineering Design (4th Ed., George Dieter & Linda C. Schmidt)
Engineering Design: A Project-Based Introduction (2nd Ed., Clive L. Dym & Patrick Little)
Tools and Tactics of Design (Dominick, Demel, Lawbaugh, Freuler, Kinzel & Fromm)
Engineering Analysis in Applied Mechanics (John W Brewer)
Engineering Fluid Mechanics (William Graebel)
Advanced Fluid Mechanics (William Graebel) + original Ebook
Computational Fluid Dynamics: A Practical Approach (Jiyuan Tu, Guan Heng Yeoh & Chaoqun Liu)
Mechanics of Fluids (8th Ed., Massey) + original Ebook
Fluid Mechanics (5th Ed., White) + Ebook
Fluid Mechanics (6th Ed., White)
Viscous Fluid Flow (3rd Ed., White)
Introduction to the Thermodynamics of Materials (4th Ed. David Gaskell)
Engineering Thermodynamics: Work and Heat Transfer (4th Ed., G.F.C. Rogers & Yon Mayhew)
Introduction to Thermodynamics and Heat Transfer (2nd Ed., Cengel)
Fundamentals of Thermal-Fluid Sciences (1st Ed., Cengel) + original Ebook
Fundamentals of Thermal-Fluid Sciences (2nd Ed., Cengel) + original Ebook
Fundamentals of Thermal-Fluid Sciences with Student Resource CD (3rd Ed., Cengel & Turner)
Thermodynamics: An Engineering Approach (5th Ed., Cengel) + original Ebook
Thermodynamics: An Engineering Approach (6th Ed., Cengel) + original Ebook
Essentials of Fluid Mechanics: Fundamentals and Applications (1st Ed., Cengel) + original ebook
Fluid Mechanics (1st Ed., Cengel) + original Ebook
Heat Transfer (2nd Ed., Cengel) + original Ebook
Heat and Mass Transfer: A Practical Approach (3rd. Ed., Cengel) + original Ebook
Introduction to Fluid Mechanics (6th Ed., Robert Fox, Alan McDonald & Philip Pritchard)

List of solutions manuals

Fluid Mechanics (5th Ed., Douglas)
Fluid Mechanics (3rd Ed., Kundu & Cohen)
Fluid Mechanics (4th Ed., Kundu & Cohen)
Elementary Fluid Mechanics (7th Ed., Street, Watters & Vennard)
Fluid Mechanics with Engineering Applications (Finnemore)
Fundamentals of Fluid Mechanics, 4th Ed (Bruce R. Munson, Donald F. Young, Theodore H. Okiishi) + original ebook
Fundamentals of Fluid Mechanics, 5th Ed (Bruce R. Munson, Donald F. Young, Theodore H. Okiishi)
A Brief Introduction to Fluid Mechanics, 3rd Ed (Donald F. Young, Bruce R. Munson, Theodore H. Okiishi)
A Brief Introduction to Fluid Mechanics, 4th Ed (Donald F. Young, Bruce R. Munson, Theodore H. Okiishi, Wade W.)
Engineering Fluid Mechanics, 7th Ed (Clayton T. Crowe, Donald F. Elger, John A. Roberson)
Engineering Fluid Mechanics, 8th Ed (Clayton T. Crowe, Donald F. Elger, John A. Roberson)
Fluid Mechanics (Potter & Foss)
Mechanics of Fluids (3rd Ed., Potter)
Fluid Power with Applications (7th Ed., Esposito)
Mechanics of Fluids (4th Ed., Shames)
Extended Irreversible Thermodynamics (3rd Ed., D. Jou, J. Casas–Vazquez & G. Lebon)
Thermodynamics: An Integrated Learning System (Schmidt, Ezekoye, Howell & Baker)
Introduction to Thermal and Fluids Engineering (Kaminski & Jensen)
Heating, Ventilating and Air Conditioning Analysis and Design (6th Ed., McQuiston)
Electricity, Electronics, and Control Systems for HVAC (4th Ed., Thomas Kissell)
Convective Heat and Mass Transfer (4th Ed., Kays & Crawford)
Advanced Engineering Thermodynamics (3rd Ed., Bejan)
Convection Heat Transfer (3rd Ed., Bejan)
Shape and Structure, from Engineering to Nature (Bejan)
Thermodynamics: Concepts and Applications (Stephen Turns)
Thermal–Fluid Sciences: An Integrated Approach (Stephen Turns)
Principles of Heat Transfer (Kaviany)
Heat Convection (Latif M. Jiji) + original Ebook
Fundamentals of Momentum, Heat and Mass Transfer (5th Ed., Welty)
Analytical Methods for Heat Transfer and Fluid Flow Problems (Bernhard Weigand)
Two–Phase Flow: Theory and Applications (Clement Kleinstreuer)
Heat Transfer (Rao)
Convective Heat Transfer (Kakac)
An Introduction to Mass and Heat Transfer: Principles of Analysis and Design (Stanley Middleman)
Fundamentals of Thermodynamics (5th Ed., Richard E. Sonntag, Claus Borgnakke & Gordon J. Van Wylen)
Fundamentals of Thermodynamics (6th Ed., Richard E. Sonntag, Claus Borgnakke & Gordon J. Van Wylen)
Introduction to Engineering Thermodynamics (1st Ed., Richard E.

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Sonntag & Claus Borgnakke)
Introduction to Engineering Thermodynamics (2nd Ed., Richard E. Sonntag & Claus Borgnakke)
Fundamentals of Engineering Thermodynamics, 5th Ed (Michael J. Moran, Howard N. Shapiro) + original Ebook
Fundamentals of Engineering Thermodynamics, 6th Ed (Michael J. Moran, Howard N. Shapiro)
Fundamentals of Heat and Mass Transfer (5th Ed., Incropera, DeWitt)
Fundamentals of Heat and Mass Transfer (6th Ed., Incropera, DeWitt)
Introduction to Heat Transfer (4th Ed., Incropera, DeWitt)
Introduction to Heat Transfer (5th Ed., Incropera, DeWitt)
Radiation Detection and Measurement (3rd Ed., Glenn Knoll)
Radiative Heat Transfer (2nd Ed., Michael Modest)
Computational Heat Transfer (2nd Ed., Jaluria)
Principles of Combustion (2nd Ed., Kenneth Kuan–yun Kuo)
Combustion (3rd Ed., Irvin Glassman)
Incompressible Flow (3rd Ed., Panton)
Modern Compressible Flow: With Historical Perspective (3rd Ed., John D. Anderson)
Non–Newtonian Flow : Fundamentals and Engineering Applications (R P Chhabra & J F Richardson) + original Ebook
Computational Techniques for Fluid Dynamics (Srinivas, K., Fletcher, C.A.J.)
Introduction to Computational Fluid Dynamics (A.W. Date) + original Ebook
Theory of Applied Robotics: Kinematics, Dynamics and Control (Reza N. Jazar)
Kinematic Chains and Machine Components Design (Dan B. Marghitu) + original Ebook
Kinematics, Dynamics, and Design of Machinery (2nd Ed., Waldron & Kinzel)
Machines and Mechanisms: Applied Kinematic Analysis (3rd Ed., Myszka)
Mechanical Design: A Components Approach (Peter Childs)
Mechanical Design of Machine Elements and Machines: A Failure Prevention Perspective (Collins)
Fundamentals of Machine Component Design (3rd Ed., Juvinall)
Fundamentals of Machine Component Design (4th Ed., Juvinall)
Design of Machine Elements (8th Ed., Spotts)
Solutions Manual to the text : "Problems on the Design of Machine Elements" (Faires)
Machine Elements in Mechanical Design (4th Ed., Mott)
Mechanical Design: An Integrated Approach (1st Ed., Ugural)
Design of Machinery (3rd Ed., Norton)
Design of Machinery (4th Ed., Norton)
Machine Design (2nd Ed., Norton)
Machine Design : An Integrated Approach (3rd Ed., Norton)
Mechanical Engineering Design (6th Ed., Shigley)
Mechanical Engineering Design (7th Ed., Shigley)
Shigley's Mechanical Engineering Design (8th Ed., Budynas)
Fundamentals of Machine Elements (1st Ed., Hamrock)

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Fundamentals of Machine Elements (2nd Ed., Hamrock)
Mechanics of Materials: A Modern Integration of Mechanics and
Materials in Structural Design (Christopher Jenkins & Sanjeev Khanna)
Mechanics of Materials (3th Ed., Beer)
Mechanics of Materials (5th Ed., Gere)
Mechanics of Materials (6th Ed., Gere)
Mechanics of Materials (Ugural)
Mechanics of Materials: An Integrated Learning System (Philpot &
Missouri)
Mechanics of Materials (2nd Ed., Roy R. Craig)
Simplified Mechanics and Strength of Materials (6th Ed., James
Ambrose)
Engineering Applications of Dynamics (Dean C. Karnopp & Donald L.
Margolis)
Engineering Mechanics – Statics, 5th Ed (J. L. Meriam, L. G. Kraige) +
Ebook
Engineering Mechanics – Statics, 5th Ed SI Version (J. L. Meriam, L.
G. Kraige)
Engineering Mechanics – Statics, 6th Ed (J. L. Meriam, L. G. Kraige)
Engineering Mechanics – Statics, 6th Ed SI Version (J. L. Meriam, L.
G. Kraige)
Engineering Mechanics – Dynamics, 5th Ed (J. L. Meriam, L. G. Kraige)
Engineering Mechanics – Dynamics, 5th Ed SI Version (J. L. Meriam, L.
G. Kraige)
Engineering Mechanics – Dynamics, 6th Ed (J. L. Meriam, L. G. Kraige)
Vector Mechanics for Engineers: Statics (7th Ed., Ferdinand P. Beer)
Vector Mechanics for Engineers: Statics (8th Ed., Ferdinand P. Beer)
Vector Mechanics for Engineers: Dynamics (7th Ed., Ferdinand P. Beer)
Vector Mechanics for Engineers: Dynamics (8th Ed., Ferdinand P. Beer)
Statics: Analysis and Design of Systems in Equilibrium (Sheppard &
Tongue)
Dynamics: Analysis and Design of Systems in Motion (Sheppard & Tongue)
Statics and Mechanics of Materials: An Integrated Approach (2nd Ed.,
Riley, Sturges & Morris)
Mechanics of Materials (6th Ed., Riley, Sturges & Morris)
Deformable Bodies and Their Material Behavior (Haslach & Armstrong)
Intermediate Mechanics of Materials, (1st Ed., Barber)
Elasticity (2nd Ed., J.R. Barber) + original Ebook
Elasticity: Theory, Applications, and Numerics (Martin Sadd) +
original Ebook
Elasticity in Engineering Mechanics (2nd Ed., Boresi)
Advanced Mechanics of Materials (6th Ed., Boresi) + Ebook
Metal Fatigue in Engineering (2nd Ed., Stephens, Fatemi & Fuchs)
Applied Mechanics for Engineering Technology (8th Ed., Keith M.
Walker)
Applied Fluid Mechanics (6th Ed., Mott)
Applied Statics and Strength of Materials (5th Ed. Limbrunner &
Spiegel)
Applied Strength of Materials (4th Ed., Mott)
Applied Strength of Materials (5th Ed., Mott)
Intermediate Dynamics for Engineers (Marcelo R.M & Crespo da Silva)

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Engineering Mechanics – Statics (4th Ed., Anthony Bedford & Wallace Fowler)
Engineering Mechanics – Statics (5th Ed., Anthony Bedford & Wallace Fowler)
Engineering Mechanics – Dynamics (4th Ed., Anthony Bedford & Wallace Fowler)
Engineering Mechanics – Dynamics (5th Ed., Anthony Bedford & Wallace Fowler)
Elastic And Inelastic Stress Analysis (Shames)
Thermal Stresses (2nd Ed., Noda, Hetnarski & Tanigawa)
Strength of Materials – A New Unified Theory for the 21st Century (Surya Patnaik & Dale Hopkins) + original ebook
Statics and Strengths of Materials (6th Ed., Morrow & Kokernak)
Engineering Mechanics : Statics (11th Ed., Hibbeler)–Not mathcad files converted to pdf, real instructor sol. manual
Principles of Statics (10th Ed., Hibbeler)
Engineering Mechanics : Dynamics (11th Ed., Hibbeler)–Not mathcad files converted to pdf, real instructor sol. manual
Principles of Dynamics (10th Ed., Hibbeler)
Mechanics of Materials (4th Ed, Hibbeler)
Mechanics of Materials (6th Ed, Hibbeler)
Mechanics of Materials (7th Ed, Hibbeler)
Statics and Mechanics of Materials (Bedford, Liechti & Fowler)
Statics and Mechanics of Materials (2nd Ed., Hibbeler)
Energy Principles and Variational Methods in Applied Mechanics (2nd Ed., Reddy)
Engineering Vibrations (3rd Ed., Inman)
Theory of Vibration: An Introduction (2nd Ed., A.A. Shabana)
Vibration of Discrete and Continuous Systems (2nd Ed., Ahmed Shabana)
Introduction to Finite Element Vibration Analysis (Maurice Petyt)
Vibrations and Stability: Advanced Theory, Analysis, and Tools (2nd Ed., Jon J. Thomsen)
Dynamics and Vibration: An Introduction (Magd Abdel Wahab)
Mechanical Vibration (William J. Palm, III)
Random Vibrations Analysis of Structural and Mechanical Systems (Loren Lutes & Shahram Sarkani)
Mechanical and Structural Vibrations: Theory and Applications (by Jerry H. Ginsberg)
Finite Element Analysis Theory and Application with ANSYS (2nd Ed., Moaveni)
Finite Element Analysis Theory and Application with ANSYS (3rd Ed., Moaveni)
The Finite Element Method in Engineering (4th Ed., Rao)
The Finite Element Method and Applications in Engineering Using ANSYS (Madenci & Guven) + original Ebook
Modeling and Analysis of Dynamic Systems (3rd Ed., Close)
System Dynamics (1st Ed., William J Palm III)
System Dynamics: Modeling and Simulation of Mechatronic Systems (4th Ed., Karnopp, Margolis & Rosenberg)
Concepts and Applications of Finite Element Analysis (4th Ed., Cook, Malkus, Plesha & Witt)

List of solutions manuals

Finite Element Modeling for Stress Analysis (Robert Cook)
Fracture Mechanics: An Introduction (2nd Ed., by E.E. Gdoutos) + original Ebook
Fracture Mechanics (2nd Ed., Anderson)
Mechanical Behavior of Materials (3rd Ed. Dowling)
Mechanical Behavior of Materials (W.F. Hosford) + original Ebook
Mechanical Behavior of Materials (Keith Bowman)
Theory and Design for Mechanical Measurements (4th Ed, Figliola & Beasley)
Mechanical Measurements (6th Ed., Beckwith, Marangoni & Lienhard)
Measurement and Data Analysis for Engineering and Science (Patrick F Dunn)
Design and Analysis of Lean Production Systems (Askin & Goldberg)
Work Systems: The Methods, Measurement & Management of Work (Mikell P. Groover)
Automation, Production Systems, and Computer-Integrated Manufacturing (2nd Ed., Groover)
Automation, Production Systems, and Computer-Integrated Manufacturing (3rd Ed., Groover)
Fundamentals of Modern Manufacturing: Materials, Processes, and Systems (3rd Ed., Mikell P. Groover)
Materials and Processes in Manufacturing (9th Ed., E. Paul DeGarmo, J. T. Black, Ronald A. Kohser)
DeGarmo's Materials and Processes in Manufacturing (10th Ed., E. Paul DeGarmo, J. T. Black, Ronald A. Kohser)
Principles of Metal Manufacturing Processes (Beddoes & Bibby)
Design for Manufacturing: A Structured Approach (Corrado Poli)
Fundamentals of Manufacturing (2nd Ed., Philip D. Rufe)
Materials Selection in Mechanical Design (3rd Ed., Michael Ashby)
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Manufacturing, Engineering & Technology (5th Ed. Kalpakjian & Smith)
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Introduction to Computer Numerical Control (4th Ed., Valentino & Goldenberg)
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Rocket Propulsion Elements (7th Ed., George P. Sutton & Oscar Biblarz)
Flight Dynamics Principles (2nd Ed., by Cook)
Mechanics of Flight (Warren F. Phillips)
Fundamentals of Airplane Flight Mechanics (David G. Hull)
Aircraft Propulsion (Saeed Farokhi)
Aircraft Performance (Maido Saarlal)
Flight Performance of Fixed and Rotary Wing Aircraft (Antonio Filippone)
Aircraft Control and Simulation (2nd Ed., Brian Stevens & Frank Lewis)
Aircraft Structures for Engineering Students (3rd Ed., T.H.G. Megson)

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+ original ebook
Mechanics of Aircraft Structures (2nd Ed, C. T. Sun)
Principles of Helicopter Aerodynamics (1st Ed., Leishman)
Interactive Aerospace Engineering and Design (Dava Newman)
Fundamentals of Aerodynamics (2nd Ed., Anderson)
Fundamentals of Aerodynamics (3th Ed., Anderson)
Fundamentals of Aerodynamics (4th Ed., Anderson)
Introduction to Flight (5th Ed., Anderson)
Introduction to Flight (6th Ed., Anderson)
Mechatronics: Principles and Applications (Godfrey Onwubolu)
Mechatronics (Sabri Cetinkunt)
Introduction to Mechatronics and Measurement Systems (2nd Ed., David G. Alciatore & Michael B. Hestand)
Introduction to Mechatronics and Measurement Systems (3rd Ed., David G. Alciatore & Michael B. Hestand)
Introduction to Engineering Experimentation (2nd Ed., Wheeler & Ganji)
Gas Dynamics (3rd Ed., John & Keith)
Fundamentals of Gas Dynamics (2nd Ed, Robert D. Zucker) + original Ebook
Internal Combustion Engines: Applied Thermosciences (2nd Ed., Ferguson & Kirkpatrick)
Automotive Engines (8th Ed., Crouse)
Automotive Brake Systems Package (4th Ed., Rehkopf)
Automotive Brake Systems (4th Ed., Halderman)
Automotive Engine Performance (2nd Ed., Halderman)
Automotive Science and Mathematics (Allan Bonnick)
Automotive Mathematics (Jason C. Rouvel)
Automotive Service Management (Andrew Rezin)
Automotive Technology: Principles, Diagnosis, and Service (3rd Ed., Halderman)
Automotive Steering, Suspension, and Alignment (4th Ed., Halderman)
Hybrid and Alternative Fuel Vehicles (Halderman & Martin)
Manual Drivetrains and Axles (5th Ed., Birch & Rockwood)
Blueprint Reading for the Machine Trades (6th Ed., Schultz & Smith)
Modern Welding Technology (6th Ed., Cary & Helzer)
Theory of Ground Vehicles (3rd Ed., J. Y. Wong)
Fundamentals of Structural Integrity: Damage Tolerant Design and Nondestructive Evaluation (Alten F. Grandt)
Hydraulic Control Systems (Noah Manring)
Fluid Mechanics and Thermodynamics of Turbomachinery (5th Ed., S.L. Dixon) + original Ebook
Fundamentals of Turbomachinery (William Peng)
Principles of Turbomachinery in Air-Breathing Engines (Baskharone)
Fundamentals of Jet Propulsion with Applications (Ronald D. Flack)
Fundamentals of Robotic Mechanical Systems: Theory, Methods, and Algorithms (3rd Ed., Jorge Angeles)
Tissue Mechanics (Cowin, Doty)
Technology and Society (3rd Ed., Hjorth, Eichler, Khan & Morello)
BTEC First Engineering Curriculum Support Pack (Mike Tooley)

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BTEC First Engineering (Mike Tooley)
Exploring Engineering: An Introduction for Freshmen to Engineering and to the Design Process (Philip Kosky, George Wise, Robert Balmer & William Keat)
Engineering Science (5th Ed., W. Bolton)
Wind Energy Explained : Theory, Design and Application (Manwell, McGowan & Rogers)
Fundamentals of Renewable Energy Processes (Aldo da Rosa) + original Ebook
Renewable Energy (3rd Ed., Sørensen or Sorensen) + original Ebook
Energy Technology and Directions for the Future (Fanchi)
Power Generation Technologies (Paul Breeze) + original Ebook
Concepts in Engineering (Holtzapple & Reece)
Concepts in Engineering (2nd Ed., Holtzapple & Reece)
Foundations of Engineering (2nd Ed, Holtzapple & Dan Reece)
Industrial Mechanics and Maintenance (3rd Ed., Larry Chastain)
Mechanical & Electrical Systems in Buildings (4th Ed., Richard Janis & William Tao)
Autodesk Inventor (James M. Leake)
Energy and the Environment (2nd Ed, Robert A. Ristinen & Jack P. Kraushaar)
Orthopaedic Biomechanics: Mechanics and Design in Musculoskeletal Systems (Donald L. Bartel, Dwight T. Davy & Tony M. Keaveny)
Science for Engineering (3rd Ed., John Bird)

– Electrical, Electronics & Computer Engineering

Design for Electrical and Computer Engineers (J. Eric Salt & Robert Rothery)
Electrical Engineering: Principles and Applications (4th Ed., Allan R. Hambley)
Cryptography & Network Security (Behrouz A Forouzan)
Data Communications and Networking (4th Ed., Behrouz A. Forouzan)
TCP/IP Protocol Suite (3rd Ed., Behrouz Forouzan)
Local Area Networks (Behrouz A Forouzan)
Satellite Communications (2nd Ed, Pratt, Bostian, Allnut)
Business Data Communications (Behrouz A Forouzan)
Logic and Computer Design Fundamentals (4th Ed., M. Morris Mano & Charles Kime)
Electric Circuits (7th Ed., James W Nilsson & Susan Riedel)
Electric Circuits (8th Ed., James W Nilsson & Susan Riedel)
Introductory Circuits for Electrical and Computer Engineering (James W. Nilsson, Susan A. Riedel)
Applied Electromagnetics: Early Transmission Lines Approach (Stuart M. Wentworth)
Fundamentals of Electromagnetics with Engineering Applications (Stuart

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M. Wentworth)

Electromagnetics for Engineers: With Applications to Digital Systems and Electromagnetic Interference (Clayton R. Paul)

Fuel Cell Fundamentals (Ryan O'Hayre, et. al)

Control Systems Engineering (4th Ed., Norman Nise)

Control Systems Engineering (5th Ed., Norman Nise)

Basic Engineering Circuit Analysis (8th Ed., J. David Irwin & Robert M. Nelms)

Basic Engineering Circuit Analysis (9th Ed., J. David Irwin & Robert M. Nelms)

A Brief Introduction to Circuit Analysis (J. David Irwin)

Semiconductor Devices: Basic Principles (Jasprit Singh)

Analysis and Design of Analog Integrated Circuits (4th Ed., Paul R. Gray, et al.)

Analysis and Design of Digital Integrated Circuits (3rd Ed., Hodges)

Introduction to Electric Circuits (6th Ed., Richard Dorf & James Svoboda)

Introduction to Electric Circuits (7th Ed., Richard Dorf & James Svoboda)

Modern Control Systems (11th Ed., Dorf)

System Dynamics (1st Ed., William J Palm III)

Optimal Control (2nd Ed., Frank L. Lewis & Vassilis L. Syrmos)

Digital Signal and Image Processing (Tamal Bose)

Statistical Digital Signal Processing and Modeling (Monson H. Hayes)

Electric Machines Analysis and Design Applying MatLab (Cathey)

Fundamentals of Electrical Engineering (Giorgio Rizzoni)

Principles and Applications of Electrical Engineering (4th Ed, Rizzoni)

Principles and Applications of Electrical Engineering (5th Ed, Rizzoni)

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Fundamentals of Electric Circuits (3rd Ed., Charles Alexander & Matthew Sadiku)

Microelectronic Circuit Design (2nd Ed., Richard Jaeger & Travis Blalock)

Microelectronic Circuit Design (3rd Ed., Richard Jaeger & Travis Blalock)

Introduction to Microelectronic Fabrication: Volume 5 of Modular Series on Solid State Devices (2nd Ed., Richard C. Jaeger)

Fundamentals of Digital Logic with VHDL Design (1st Ed., Stephen Brown & Zvonko Vranesic)

Fundamentals of Digital Logic with VHDL Design (2nd Ed., Stephen Brown & Zvonko Vranesic)

Fundamentals of Digital Logic with VHDL Design (3rd Ed., Stephen Brown & Zvonko Vranesic)

Design of Analog CMOS Integrated Circuits (Behzad Razavi)

Design of Integrated Circuits for Optical Communications (Behzad Razavi)

Fundamentals of Microelectronics, Preliminary Edition (Behzad Razavi)

Fundamentals of Microelectronics (1st Ed., Behzad Razavi)

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Mechanical & Electrical Systems in Buildings (4th Ed., Richard Janis & William Tao)
Silicon VLSI Technology: Fundamentals, Practice, and Modeling (Plummer, Deal & Griffin)
Engineering Electromagnetics (Kenneth Demarest)
Field and Wave Electromagnetics (2nd Ed., David Cheng)
Probability, Statistics, and Random Processes For Electrical Engineering (3rd Ed., Alberto Leon-Garcia)
Detection and Estimation Theory (Thomas Schonhoff & Arthur Giordano)
The Intel Microprocessors (8th Ed., Barry B. Brey)
Digital Signal Processing System Design: LabVIEW-Based Hybrid Programming (2nd Ed., Kehtarnavaz)
Wireless Networking (Kumar, Manjunath & Kuri)
Digital Electronics and Design with VHDL (Volnei A. Pedroni)
System-on-Chip Test Architectures: Nanometer Design for Testability (Wang, Stroud & Touba)
Digital Design (Verilog): An Embedded Systems Approach Using Verilog (Peter Ashenden)
Digital Design (VHDL): An Embedded Systems Approach Using VHDL (Peter Ashenden)
Computer Organization and Design: The Hardware/Software Interface (3rd Ed., Patterson & Hennessy)
Wireless Communications & Networking (Vijay Garg)
Network Analysis, Architecture, and Design (3rd Ed., James McCabe)
Computer Networks: A Systems Approach (4th Ed., Peterson & Davie)
Computer Networks ISE: A Systems Approach (4th Ed., Peterson & Davie)
Digital Design and Computer Architecture (David Harris & Sarah Harris)
Fault-Tolerant Systems (Israel Koren & C. Krishna)
Computer Architecture: A Quantitative Approach (4th Ed., Hennessy & Patterson)
High-Performance Embedded Computing: Architectures, Applications, and Methodologies (Wayne Wolf)
Pattern Recognition (3rd Ed., Theodoridis & Koutroumbas)
Data Mining: Concepts and Techniques (2nd Ed., Han & Kamber)
Commonsense Reasoning (Erik Mueller)
Introduction to Data Compression (3rd Ed., Khalid Sayood)
Programming Language Pragmatics (2nd Ed., Michael Scott)
Database Modeling and Design: Logical Design (4th Ed., Teorey, Lightstone & Nadeau)
Computers As Components: Principles of Embedded Computing System Design (Wayne Wolf)
Virtual Machines: Versatile Platforms for Systems and Processes (Jim Smith & Ravi Nair)
Comprehensive Functional Verification: The Complete Industry Cycle (Wile, Goss & Roesner)

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Network Algorithmics: An Interdisciplinary Approach to Designing Fast Networked Devices (George Varghese)
Data Modeling Essentials (3rd Ed., Simson & Witt)
A Student Guide to Object–Oriented Development (Carol Britton & Jill Doake)
Routing, Flow, and Capacity Design in Communication and Computer Networks (Pioro & Medhi)
Knowledge Representation and Reasoning (Brachman & Levesque)
Communication Networking: An Analytical Approach (Kumar, D. Manjunath & Joy Kuri)
Principles and Practices of Interconnection Networks (Dally & Towles)
Game Physics (David Eberly)
Engineering a Compiler (Keith Cooper & Linda Torczon)
Constraint Processing (Rina Dechter)
Design Methods for Reactive Systems: Yourdon, Statemate, and the UML (R. J. Wieringa)
Temporal Data & the Relational Model (C.J. Date, Darwen & Lorentzos)
Mining the Web: Discovering Knowledge from Hypertext Data (Soumen Chakrabarti)
Essential Java for Scientists and Engineers (B. Hahn & K. Malan)
Java Made Simple (2nd Ed., McBride)
Optical Networks: A Practical Perspective (2nd Ed., Ramaswami & Sivarajan)
Usability Engineering: Scenario–Based Development of Human–Computer Interaction (Rosson & Carroll)
The Designer's Guide to VHDL (2nd Ed., Peter Ashenden)
Transactional Information Systems: Theory, Algorithms, and the Practice of Concurrency Control and Recovery (Weikum & Vossen)
Parallel Computer Architecture: A Hardware/Software Approach (Culler, Singh & Gupta)
Advanced Compiler Design and Implementation (Steven Muchnick)
Parallel Programming with MPI (Peter Pacheco)
Distributed Algorithms (Nancy Lynch)
Digital Signal Processing: Fundamentals and Applications (Li Tan)
Electrical and Electronic Principles and Technology (3rd Ed., John Bird)
Electrical Circuit Theory and Technology (3rd Ed., John Bird)
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