

Re: If you need a solution manual or if you have one contact me (over 200 and counting)

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- *From:* gopi.juvuala@xxxxxxxxxx
 - *Date:* Sun, 29 Jul 2007 12:34:34 -0700
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On Jun 20, 8:38 am, solutio...@xxxxxxxxxx wrote:

Hi this is the list of some solution manuals or instructor manuals i have please contact me if interested, if you have an other one i dont please email me at solutiodr at gmail dot com (solutio...@xxxxxxxxxx) if you need one of these also contact me

Solutions Manual,
A Course in Game Theory (Osborne)
Adaptive Control 2nd (Åström)
Advanced Engineering Mathematics 8th Ed (Kreyszig)
Advanced Macroeconomics (Romer)
Advanced Modern Engineering Mathematics 3rd Ed (Glyn James)
Analog Integrated Circuit Design (Johns-Martin)
Analytical Mechanics 7th Ed (Fowles-Cassiday)
Antenna Theory 2nd Ed (Balanis)
Applied Numerical Analysis 7 Ed (Gerald-Wheatley)
Applied Numerical Methods (Chapra)
Applied Statistics and Probability for Engineers 3rd Ed (Montgomery)
Applied Strength of materials 4th Ed (Mott)
Automatic Control Systems 8th Ed (Kuo-Golnaraghi)
Basic Engineering Circuit Analysis 7th Ed (Irwin)
Calculus (Thomas)
Calculus 4th Ed (Stewart)
Calculus 5th Ed (Stewart)
Calculus of Variations (Russak)
Calculus one and several variables 8th Ed (Salas-Hille-Etgen)
Calculus, Early Transcendentals 10th Ed (Thomas)
Calculus, Early Transcendentals 4th Ed (Stewart)
Calculus, Early Transcendentals 5th Ed (Stewart)
Camps (Sadiku)
Chemical and Engineering Thermodynamics 3rd Ed (Sandler)
Chemical Engineering (Coulson-Richardson)
Chemical, Biochemical and Engineering Thermodynamics 5rd Ed (Sandler)
Classical Dynamics 5th Ed (Thornton)
Classical Electrodynamics 3rd Ed (Jackson)
Classical Mechanics 2nd Ed (Goldstein)
Communication Systems 4th Ed (Haykin)

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Communication Systems Engineering 2nd (Proakis)
Computer Networking: A Top–Down Approach Featuring the Internet 3rd Ed
(Kurose)
Computer Networks 4th Ed (Tanenbaum)
Control Systems 8th Ed (Kuo–Golnaraghi)
Control Systems Engineering (Nise)
Design and Analysis of Experiments 6th Ed (Montgomery)
Design of Analog CMOS Integrated Circuits
Digital Communications 4th Ed (Proakis)
Digital Image Processing 2nd Ed (Gonzales–Woods)
Digital Signal Processing (Mitra)
Digital Signal Processing a Computer Based Approach (Mitra)
Discrete time Signals and Systems (Oppenheim)
Econometric analysis 5th Ed (Greene–Williame)
Econometric Analysis of Cross Section and Panel Data (Wooldridge)
Econometrics of financial markets (Adamek)
Economics Microeconomic Theory (Mas–Colell–Whinston–Green)
Electric Circuits 7th Ed (Nilsson)
Electric Machinery 6th Ed (Fitzgerald–Kingsley–Uman)
Electric Machinery and Power System Fundamentals 1st Ed (Chapman)
Electric Machinery Fundamentals 4th Ed (Chapman)
Electronic Circuit Analysis and Design 2nd Ed (Neamen)
Electronics (Hambley)
Elementary Differential Equations and Boundary Value Problems 7th
(Boyce–Diprima)
Elementary Linear Algebra (Matthews)
Elementary Mechanics and Thermodynamics (Norbury)
Elementary Mechanics and Thermodynamics (Norbury)
Elements of Chemical Reaction Engineering 3rd (Fogler)
Elements of Information Theory (Cover)
Engineering Circuit Analysis 6th Ed (Hayt)
Engineering Electromagnetics 6th Ed (Hayt–Buck)
Engineering Fluid Mechanics 7th Ed (Crowe)
Engineering Mathematics 4th Ed (Bird)
Engineering Mechanics (Static)(Meriam)
Engineering Mechanics 10th Ed (Dynamic)(RC Hibbeler)
Engineering Mechanics 10th Ed (Static)(RC Hibbeler)
Engineering Mechanics 11th Ed (Dynamic)(RC Hibbeler)
Engineering Mechanics 11th Ed (Static)(RC Hibbeler)
Engineering Mechanics 4th Ed (Dynamic)(Bedford)
Engineering Mechanics 4th Ed (Static)(Bedford)
Engineering Mechanics 5th Ed (Dynamic)(Meriam)
Feedback Control of Dynamic Systems
Feedback Control of Dynamic Systems 4 Ed (Franklin–Powell–Emami)
Fluid Mechanics 5th Ed (White)
Fluid Mechanics 6th Ed (Fox)
Fourier and Laplace transforms (Antwoorden)
Fracture Mechanics Fundamentals and Applications 2nd Ed (Anderson)
Fundamental Methods of Mathematical Economics 4th Ed (Chiang–
Wainwright)
Fundamentals of Digital Logic with Verilog Design 1st Ed (Brown–

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Vranesic)
Fundamentals of Digital Logic with VHDL Design 1st Ed (Brown–Vranesic)
Fundamentals of Engineering Thermodynamics 5th Ed (Moran–Shapiro)
Fundamentals of Fluid Mechanics 4th Ed (Munson–Young–Okishi)
Fundamentals of Fluid Mechanics 5th Ed (Munson–Young–Okishi)
Fundamentals of Heat and Mass Transfer
Fundamentals of Heat and Mass Transfer (Incropera)
Fundamentals of Logic Design 5th Ed (Roth)
Fundamentals of machine component design 3rd Ed
Fundamentals of Machine component design 3rd Ed (Juvinal–Marshek)
Fundamentals of Physics 7th Ed (Halliday–Resnick–Walker)
Fundamentals of Thermal–Fluid Sciences
Fundamentals of Thermal–Fluid Sciences (Cengel–Turner)
Fundamentals of Thermodynamics (Sonntag–Borgnakke–Van Wylen)
Fundamentals of Thermodynamics 6th (Sonntag–Borgnakke–Van Wylen)
Guide to Energy Management 5th Ed (Pawlik)
Heat Transfer 2nd Ed (Cengel)
Ingenieria de Control Moderna (Ogata)
Introduction to Algorithms 2nd Ed
Introduction to Algorithms 2nd Ed (Cormen)
Introduction to Antenna Theory (Piotrowski–Palacios)
Introduction to Electric Circuits 6th Ed (Dorf–Svaboda)
Introduction to Electrodynamics 3rd (Griffiths)
Introduction to Linear Algebra 3rd Ed (Gilbert–Strang)
Introduction to probability (Grins–Snell)
Introduction to Quantum Field Theory (Peskin)
Introduction to Quantum Mechanics 2nd Ed (Griffiths)
Linear Systems and Signals 1st Ed (Lathi)
Managerial Accounting 11th Ed
Materials Processing in Manufacturing 9th Ed (DeGarmo)
Materials Science and Engineering 6th Ed (Callister)
Mathematics for Economists (Simon–Blume)
Matrix Analysis and Applied Linear Algebra (Meyer)
Mecanismos de reaccion en Quimica Orgánica (Groutas)
Mechanic Engineering Design
Mechanics of Fluids (Massey)
Mechanics of Fluids 8th Ed (Massey)
Mechanics of Materials 3rd Ed (Beer)
Mechanics of Materials 4th Ed (RC Hibbeler)
Mechanics of Materials 5th Ed (Gere)
Mechanics of Materials 6th Ed (Gere)
Mechanics of Materials 6th Ed (RC Hibbeler)
Microelectronic Circuits 4th (Sedra–Smith)
Microelectronic Circuits 5th (Sedra–Smith)
Microelectronics Digital and Analog Circuits and System (Millman)
Microwave Engineering 3rd Ed (Pozar)
Modern Control Engineering (Ogata)
Modern Digital and Analog Communications Systems (Lathi)
Modern Quantum Mechanics (Sakurai)
Modern Quantum Mechanics (Sakurai)
Multivariable Calculus 4th Ed (Stewart)

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Operating Systems: Internals and Design Principles 4th Ed (Stallings)
Options, Future and other Derivates 4th Ed (Hull)
Organic Chemistry 2th Ed (Hornback)
Organic Chemistry 5th Ed (Carey)
Physical Chemistry 7th Ed (Atkins)
Physics 6th Ed (Giancoli)
Physics for Scientists and Engineers 6th Ed (Serway)
Probability and Statistics for Engineering and the Sciences 6th Ed (Devore)
Probability, Random Variables and Stochastic Processes 4th Ed (Papoulis)
Probability.and.Statistics.for.Engineers.and.Scientists.Ch01–08.pdf
Process Systems Analysis and Control (Coughanowr)
Process Systems Analysis and Control (Coughanowr)
Quantum Mechanics 2nd Ed (Griffiths)
RF Circuit Design Theory and Application (Ludwig Bretchko)
Semiconductor Device Fundamentals 1st Ed (Pierret)
Semiconductor Devices
Semiconductor Physics and Devices 3rd Ed (Neamen)
Signal and system 2nd Ed (Oppenheim)
Signal Processing and Linear Systems (Lathi)
Signals and Systems (Roberts)
Signals and Systems 2nd Ed (Haykin)
Signals and Systems 2nd Ed (Oppenheim)
Signals, Systems and Transforms 3rd Ed (Oppenheim)
Solid State Electronic Devices 5th Ed (Streetman–Banerjee)
Structural Analysis (Hibbeler)
System Dynamics (Ogata)
System Dynamics 3rd Ed (Ogata–Katsuhiko)
The Science and engineering of materials 4th Ed (Askeland–Phulé)
Thermodynamics an Engineering approach 3rd Ed (Cengel)
Thermodynamics an Engineering approach 5rd Ed (Cengel)
Thermodynamics of Turbomachinery 5th Ed (Dixon)
Tipler 5th Ed
Unit operations of Chemical Engineering 6th Ed (McCabe)
Vector Mechanics for engineers 6th Ed (Dynamic)(Beer)
Vector Mechanics for engineers 6th Ed (Static)(Beer)
Vector Mechanics for engineers 7th Ed (Dynamics)(Beer)
Vector Mechanics for engineers 7th Ed (Static)(Beer)
Vector Mechanics for engineers 8th Ed (Dynamics)(Beer)
Vector Mechanics for engineers 8th Ed (Static)(Beer)

And much more i cannot add a whole list, email me at
solutiodr at gmail dot com (solutio...@xxxxxxxxx) if you need one of
these also contact mee