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- *From:* BERGH <mattosbw1@xxxxxxxx>
 - *Date:* 22 May 2007 11:19:35 -0700
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My List of Solutions Manual

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"Not interchange"

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Introduction to Mechanical Engineering (Rizza)
Mechanical Engineering Principles (Bird & Ross) + Ebook
Mechanics of Fluids (8th Ed., Massey) + Ebook
Fluid Mechanics (5th Ed., White) + Ebook
Fluid Mechanics (6th Ed., White)
Viscous Fluid Flow (3rd Ed., White) + Ebook
Fundamentals of Thermal-Fluid Sciences (1st Ed., Cengel) + Ebook
Fundamentals of Thermal-Fluid Sciences (2nd Ed., Cengel) + Ebook
Fundamentals of Thermal-Fluid Sciences with Student Resource CD (3rd Ed., Cengel & Turner)
Thermodynamics: An Engineering Approach (5th Ed., Cengel) + Ebook
Thermodynamics: An Engineering Approach (6th Ed., Cengel) + Ebook
Essentials of Fluid Mechanics: Fundamentals and Applications (1st Ed., Cengel) + Ebook
Fluid Mechanics (1st Ed., Cengel) + Ebook
Heat Transfer (2nd Ed., Cengel) + Ebook
Heat and Mass Transfer: A Practical Approach (3rd. Ed., Cengel) +

Ebook

Design and Simulation of Thermal Systems (Suryanarayana & Arici)
Fluid Mechanics (5th Ed., Douglas)
Fluid Mechanics (3rd Ed., Kundu)
Fluid Mechanics with Engineering Applications (Finnemore)
Mechanics of Fluids (3rd Ed., Potter)
Mechanics of Fluids (4th Ed., Shames)
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)
An Introduction to Fluid Dynamics: Principles of Analysis and Design (Middleman)
Introduction to Mass and Heat Transfer: Principles of Analysis and Design (Middleman)
Heat Transfer (2nd Ed., Mills)
Convective Heat and Mass Transfer (4th Ed., Kays & Crawford)
Advanced Engineering Thermodynamics (3rd Ed., Bejan)
Convection Heat Transfer (2nd Ed., Bejan)
Convection Heat Transfer (3rd Ed., Bejan)
Thermal Design and Optimization (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) + Ebook
Heat Transfer (9th Ed., Holman)
Fundamentals of Momentum, Heat and Mass Transfer (4th Ed., Welty)
Momentum, Heat, and Mass Transfer Fundamentals (Kessler)
Heat Transfer (Rao)
Heat Conduction (Kakac)
Heat Exchanges (Kakac)
Heat Exchangers: Selection, Rating and Thermal Design (2nd Ed. Sadik Kakac & Hongtan Liu)
Convective Heat Transfer (Kakac)
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)
Engineering Heat Transfer (2nd Ed., Janna)
Engineering Thermodynamics: Work and Heat Transfer (4th Ed., G.F.C. Rogers & Y.R. Mayhew)
Elements of Heat Transfer (Yildiz Bayazitoglu and M. Necati Ozisik)
Inverse Heat Transfer: Fundamentals and Applications (M.N. Ozisik & Helcio R.B. Orlande)
Thermal Radiation Heat Transfer (4th Ed., Robert Siegel & John R. Howell)
Computational Heat Transfer (2nd Ed., Jaluria)

Principles of Combustion (2nd Ed., Kenneth Kuan–yun Kuo)
Incompressible Flow (3rd Ed., Panton)
Non–Newtonian Flow : Fundamentals and Engineering Applications (R P Chhabra & J F Richardson) + Ebook
Computational Techniques for Fluid Dynamics (Srinivas, K., Fletcher, C.A.J.)
Introduction to Computational Fluid Dynamics (A.W. Date) + Ebook
Kinematic Chains and Machine Components Design (Dan B. Marghitu) + Ebook
Kinematics and Dynamics of Machinery (3rd Ed., Wilson & Sadler)
Kinematics, Dynamics, and Design of Machinery (2nd Ed., Waldron & Kinzel)
Mechanism Design: Analysis and Synthesis–Volume 1 (4th Ed., Erdman & Sandor)
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)
Machine Design (Wentzell)
Solutions to problems at 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)
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)
Fundamentals of Machine Elements (2nd Ed., Hamrock)
Mastering CAD/CAM (1st Ed., Ibrahim Zeid)
Metal Fatigue in Engineering (2nd Ed., Stephens, Fatemi & Fuchs)
Principles of Metal Manufacturing Processes (Beddoes & Bibby)
Materials Selection in Mechanical Design (3rd Ed., Michael Ashby)
Introduction to Manufacturing Processes (3rd Ed., Schey)
Manufacturing, Engineering & Technology (4th Ed. Kalpakjian & Smith)
Manufacturing, Engineering & Technology (5th Ed. Kalpakjian & Smith)
Automation, Production Systems, and Computer–Integrated Manufacturing (2nd Ed., Groover)
Introduction to Robotics: Mechanics and Control (3rd Ed, Craig)
Applied Manufacturing Process Planning: With Emphasis on Metal Forming and Machining (Nelson, Schneider)
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)

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Vector Mechanics for Engineers: Statics (7th Ed., Ferdinand P. Beer)
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Vector Mechanics for Engineers: Dynamics (8th Ed., Ferdinand P. Beer)
Statics: Analysis and Design of Systems in Equilibrium (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)
Strength of Materials – Volume 1 : Elementary Theory and Problems (Timoshenko)
Intermediate Mechanics of Materials, (1st Ed., Barber)
Elasticity (2nd Ed., J.R. Barber) + Ebook
Elasticity: Theory, Applications, and Numerics (Martin Sadd) + Ebook
Elasticity in Engineering Mechanics (2nd Ed., Boresi)
Advanced Mechanics of Materials (6th Ed., Boresi) + Ebook
Engineering Mechanics: Dynamics (Boresi)
Flight Performance of Fixed and Rotary Wing Aircraft (Antonio Filippone)
Aircraft Structures for Engineering Students (4th Ed., T.H.G. Megson)
Principles of Helicopter Aerodynamics (2nd Ed., Leishman)
Fundamentals of Aerodynamics (3th Ed., Anderson)
Fundamentals of Aerodynamics (4th Ed., Anderson)
Modern Compressible Flow: With Historical Perspective (3rd Ed., John D. Anderson)
Applied Fluid Mechanics (6th Ed., Mott)
Applied Strength of Materials (4th Ed., Mott)
Intermediate Dynamics for Engineers (Marcelo R.M & Crespo da Silva)
Engineering Mechanics: Statics (2nd Ed., Pytel)
Engineering Mechanics: Dynamics (2nd Ed., Pytel)
Engineering Mechanics: Statics (2nd Ed., Shames)
Engineering Mechanics: Statics (4th Ed., Shames)
Engineering Mechanics: Dynamics (4th Ed., Shames)
Introduction to Solid Mechanics (3rd Ed., Shames)
Elastic And Inelastic Stress Analysis (Shames)
Advanced Dynamics (Greenwood) + Ebook
Advanced Engineering Dynamics (2nd Ed., Jerry Ginsberg) + Ebook
Classical Dynamics (Jorge V. José) + Ebook
Impact Mechanics (W.J. Stronge)
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
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Introduction to Finite Element Vibration Analysis (Maurice Petyt)
Vibrations and Stability: Advanced Theory, Analysis, and Tools (2nd Ed., Jon J. Thomsen)
Mechanical Vibrations (4th Ed., Rao)
The Finite Element Method and Applications in Engineering Using ANSYS® (Erdogan Madenci, Ibrahim Guven)
Finite Element Analysis Theory and Application with ANSYS (3rd Ed., Moaveni)
Modeling and Analysis of Dynamic Systems (3rd Ed, Close, Frederick & Newell)
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)
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Mechanical Behavior of Materials (W.F. Hosford) + Ebook
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Friendly Introduction to Numerical Analysis (Bradie)
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Mathematics for Business (8th Ed., Salzman , Miller & Clendenen)

– Physics

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Applied Physics (8th Ed., Dale Ewen, Ronald Nelson, Neill Schurter & Erik Gundersen)
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Diagnostic Ultrasound Imaging: Inside Out (Thomas Szabo)
Fundamentals of Electromagnetics with Engineering Applications (Wentworth)

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Construction (3rd Ed., Onouye & Kane)
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Architecture for Marine Engineers (4th Ed., E C Tupper)
The Management of Construction: A Project Lifecycle Approach (F.
Lawrence Bennett)
Advanced Topics in Finite Element Analysis of Structures: With
Mathematica and MATLAB Computations (Asghar Bhatti)

– Environmental Engineering, Earth and Environmental Sciences :

Introduction to Engineering and the Environment (1st Ed., Edward S.
Rubin)
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& Tchobanoglous)
Water Resources Engineering (R. Wurbs, W. James)
Principles of Sequence Stratigraphy (Octavian Catuneanu)
Atmospheric Science: An Introductory Survey (2nd Ed., John Wallace,
Peter Hobbs)
Plant Pathology (5th Ed., George Agrios)
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Process Dynamics: Modeling, Analysis and Simulation (Wayne Bequette)

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Plant Design and Economics for Chemical Engineers, (5th Ed., Peters & Timmerhaus) + Ebook
Basic Principles and Calculations in Chemical Engineering (6th Ed., Himmelblau)
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Unit Operations of Chemical Engineering (6th Ed., McCabe & Smith)
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Introduction to Transport Phenomena (W. Thomson)
Transport Phenomena in Multiphase Systems (Faghri & Zhang)
Modeling in Transport Phenomena: A Conceptual Approach (2nd Ed., Ismail Tosun) + Ebook
Transport Phenomena (2n Ed., Bird & Stewart) + Ebook
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Chemical Engineering Design (Coulson & Richardson's Chemical Engineering – Volume 6) – (4th Ed., Sinnott) + Ebook
Chemical Engineering Design and Analysis – An Introduction (Duncan & Reimer)
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Chemical Reactor Analysis and Design Fundamentals (Rawlings & Ekerdt) + Ebook
Fundamentals of Chemical Reaction Engineering (1st Ed., Davis)
Conceptual Design of Distillation Systems (1st Ed., Doherty & Malone)
Distillation Theory and its Application to Optimal Design of Separation Units (F.B. Petlyuk) + Ebook
Batch Distillation: Simulation, Optional Design and Control (Diwekar) + Ebook
Fluid Mechanics for Chemical Engineers, (3rd Ed., Noel de Nevers)
Introduction to Chemical Processes: Principles, Analysis, Synthesis (1st Ed., Regina M. Murphy)
Optimization of Chemical Processes (2nd Ed., Edgar & Himmelblau)
Chemical and Engineering Thermodynamics (3rd Ed., Stanley I. Sandler)
Chemical, Biochemical, and Engineering Thermodynamics (4th Ed., Stanley I. Sandler)
Introduction to Chemical Engineering Thermodynamics (6th Ed., Smith & Van Ness)
Introduction to Chemical Engineering Thermodynamics (7th Ed., Smith & Van Ness)
Introductory Chemical Engineering Thermodynamics (J. Elliott, C. Lira)
Engineering and Chemical Thermodynamics (Koretsky)
Phase Equilibria, Phase Diagrams and Phase Transformations – Their Thermodynamic Basis (2nd Ed., Mats Hillert)
Introduction to Chemical Kinetics and Chemical Reaction Engineering (Missen, Mims) + Ebook
Transport Processes and Unit Operations (3rd Ed., Christie J. Geankoplis)
Transport Processes and Separation Process Principles (4th Ed., Christie J. Geankoplis)
Elementary Principles of Chemical Processes (3rd Ed., Felder & Rousseau) + Ebook
Chemical Process Safety: Fundamentals with Applications (2nd Ed.,

Crowl & Louvar) + Ebook

Elements of Chemical Reaction Engineering (3rd Ed., Fogler)

Elements of Chemical Reaction Engineering (4th Ed., Fogler)

Group Theory with Applications in Chemical Physics (Patrick Jacobs)

Food Analysis (3rd Ed., Suzanne Nielsen)

– Industrial Engineering :

Contemporary Engineering Economics (4th Ed., Chan Park)

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