

2402 Solutions manuals

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- *From:* BERGH <mattosbw1@xxxxxxxx>
 - *Date:* Sat, 28 Jun 2008 02:39:14 -0700 (PDT)
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My List of Solutions Manual

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Engineering Design (4th Ed., George Dieter & Linda C. Schmidt)
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Computational Fluid Dynamics: A Practical Approach (Jiyuan Tu, Guan Heng Yeoh & Chaoqun Liu)
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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)
Fluid Mechanics (5th Ed., Douglas)
Fluid Mechanics (3rd Ed., Kundu & Cohen)

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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)
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Advanced Engineering Thermodynamics (3rd Ed., Bejan)
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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)
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Heat Transfer (Rao)
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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)
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Kinematics, Dynamics, and Design of Machinery (2nd Ed., Waldron & Kinzel)
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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)
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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)
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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)
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Vector Mechanics for Engineers: Dynamics (8th Ed., Ferdinand P. Beer)
Statics: Analysis and Design of Systems in Equilibrium (Sheppard & Tongue)
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Statics and Mechanics of Materials: An Integrated Approach (2nd Ed., Riley, Sturges & Morris)
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Statics and Mechanics of Materials (Bedford, Liechti & Fowler)
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System Dynamics (1st Ed., William J Palm III)
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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)
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Fundamentals of Electric Circuits (2nd Ed., Charles Alexander & Matthew Sadiku)
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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)
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