
Subject: More that 2800 Solutions Manuals (Part 3)
Posted by [BERGH](#) on Tue, 28 Jul 2009 17:08:39 GMT
[View Forum Message](#) <> [Reply to Message](#)

List of Solutions Manual

contact me to : mattosbw1@gmail.com mattosbw1(at)
gmail.com

ot to : newbergh123@yahoo.com newbergh123(at)
yahoo.com

.... try with both emails .

NOTE : "THIS SERVICE IS NOT AVAILABLE FOR : CHINA, INDIA, PAKISTAN,
IRAQ, IRAN, PHILIPPINES, NORTH KOREA, NEPAL, BANGLADESH, SRI LANKA,
MALDIVES & BHUTAN".

If your wanted solutions manual is not in this list, also can ask me
if is available (They are some only). Then if you need solutions
manual only contact me by email.

This same "list of titles" of texts with availables solutions manual
is for download from :

I do not review the forums, just send me an email.

- Civil Engineering and Architecture :

Mechanical and Structural Vibrations : Theory and Applications (by
Jerry H. Ginsberg)
Fundamentals of Structural Analysis (1st Ed., Leet & Uang)
Fundamentals of Structural Analysis (2nd Ed., Leet & Uang)
Fundamentals of Structural Analysis (3rd Ed., Leet & Uang)
A Structures Primer (Harry F. Kaufman)
Steel Design (4th Ed., William T. Segui)
Structural and Stress Analysis (2nd Ed., Megson)
Structural Steel Design ASD Method (4th Ed., Jack McCormac)
Structural Steel Design (4th Ed., Jack McCormac)
Structural Steel Design: A Practice Oriented Approach (Abi Aghayere &
Jason Vigil)
Unified Design of Steel Structures (Louis Geschwindner)
Steel Structures : Behavior and LRFD (1st Ed., Ramulu Vinnakota)
The Engineering of Foundations (1st Ed., Rodrigo Salgado)
Mechanics of Materials: A Modern Integration of Mechanics and

Materials in Structural Design (Christopher Jenkins & Sanjeev Khanna)
 Analysis and Design of Shallow and Deep Foundations (Lymon Reese, William Isenhowe & Shin-Tower Wang)
 Elementary Structures for Architects and Builders (5th Ed., Ronald Shaeffer)
 Statics and Strength of Materials for Architecture and Building Construction (3rd Ed., Onouye & Kane)
 Finite Element Techniques in Structural Mechanics (C. T. F. Ross)
 Fundamental Finite Element Analysis and Applications: with Mathematica and Matlab Computations (Asghar Bhatti)
 Advanced Topics in Finite Element Analysis of Structures: With Mathematica and MATLAB Computations (Asghar Bhatti)
 Adjustment Computations: Spatial Data Analysis (4th Ed., Charles Ghilani & Paul Wolf)
 Surveying (5th Ed., Jack McCormac)
 Surveying with Construction Applications (6th Ed., Barry Kavanagh)
 Surveying with Construction Applications (7th Ed., Barry Kavanagh)
 Surveying : Principles and Applications (8th Ed., Barry Kavanagh)
 Surveying Fundamentals and Practices (5th Ed., Jerry Nathanson, Michael Lanzafama & Philip Kissam)
 Structural Analysis (5th Ed., Hibbeler)
 Structural Analysis (7th Ed., Hibbeler)
 Dynamics of Structures (3rd Ed., Chopra)
 Principles of Geotechnical Engineering (6th Ed., Braja M. Das)
 Fundamentals of Structural Stability (George Simitses & Dewey Hodges)
 Fundamentals of Structural Mechanics (2nd Ed., Keith D. Hjelmstad)
 Fundamentals of Structural Dynamics (2nd Ed., Roy Craig & Andrew Kurdila)
 Design of Concrete Structures (13th Ed., Nilson, Darwin & Dolan)
 Structures (6th Ed., Daniel Lewis Schodek & Martin Bechthold)
 Concrete Structures (Mehdi Setareh & Robert Darvas)
 Reinforced Concrete Design : A Practical Approach (Brzev & Pao)
 Reinforced Concrete : A Fundamental Approach (6th Ed., Edward G Nawy)
 Reinforced Concrete Design (6th Ed., Chu-Kia Wang, Charles Salmon)
 Reinforced Concrete Design (7th Ed., Chu-Kia Wang, Charles Salmon & José Pincheira)
 Reinforced Concrete Design (6th Ed., George Limbrunner & Abi Aghayere)
 Reinforced Concrete Design (7th Ed., George Limbrunner & Abi Aghayere)
 Reinforced Concrete : Mechanics and Design (4th Ed., James MacGregor & James Wight)
 Reinforced Concrete : Mechanics and Design (5th Ed., James Wight & James MacGregor)
 Reinforced Concrete : Mechanics and Design - International Version (5th Ed., James Wight & James MacGregor)
 Structural Concrete : Theory and Design (3rd Ed., M. Nadim Hassoun & Akthem Al-Manaseer)
 Structural Concrete : Theory and Design (4th Ed., M. Nadim Hassoun & Akthem Al-Manaseer)

Design of Reinforced Concrete (6th Ed., Jack McCormac & James Nelson)

Design of Reinforced Concrete (7th Ed., ACI 318-05 Code Edition, by Jack McCormac)

Design of Reinforced Concrete (8th Ed., Jack McCormac & Russell Brown)

Structural Analysis : Using Classical and Matrix Methods (3rd Ed., James Nelson, Jr., Jack McCormac)

Structural Analysis : Using Classical and Matrix Methods (4th Ed., Jack McCormac)

Principles of Highway Engineering and Traffic Analysis (3rd Ed., Fred Mannering, Walter Kilareski & Scott Washburn)

Principles of Highway Engineering and Traffic Analysis (4th Ed., Fred Mannering, Walter Kilareski & Scott Washburn)

Highway Engineering (7th Ed., Paul Wright & Karen Dixon)

Soil Mechanics: Concepts and Applications (2nd Ed., William Powrie)

Unsaturated Soil Mechanics (Ning Lu & William Likos)

Soil Mechanics and Foundations (2nd Ed., Muniram Budhu)

Soils and Foundations (7th Ed., Liu & Evett)

Essentials of Soil Mechanics and Foundations: Basic Geotechnics (7th Ed., David McCarthy)

Foundations and Earth Retaining Structures (Muniram Budhu)

Design Analysis in Rock Mechanics (William G. Pariseau)

Probability Concepts in Engineering: Emphasis on Applications to Civil and Environmental Engineering (2nd Ed., Ang & Tang)

Open Channel Hydraulics (A. Osman Akan)

Open Channel Hydraulics (Terry Sturm)

Open Channel Hydraulics (2nd Ed., Terry Sturm)

Open-Channel Flow (2nd Ed., M. Hanif Chaudhry)

Frozen Ground Engineering (2nd Ed., Orlando Andersland & Branko Ladanyi)

Hydraulics in Civil and Environmental Engineering (4th Ed. Andrew Chadwick)

Introduction to Transportation Engineering (2nd Ed., Banks)

Urban Transportation Planning (2nd Ed., Meyer & Miller)

Structural Wood Design: A Practice-Oriented Approach (Abi Aghayere & Jason Vigil)

Materials and Components of Interior Architecture (7th Ed., J. Rosemary Riggs)

Olin's Construction: Principles, Materials, and Methods (8th Ed., H. Leslie Simmons)

Fundamentals of Residential Construction (2nd Ed., Edward Allen & Rob Thallon)

Fundamentals of Building Construction: Materials and Methods (4th Ed., Edward Allen & Joseph Iano)

Fundamentals of Building Construction: Materials and Methods (5th Ed., Edward Allen & Joseph Iano)

Composites for Construction: Structural Design with FRP Materials (Lawrence Bank)

Building Construction: Principles, Materials, and Systems (Madan

Mehta, Diane Armpriest & Walter Scarborough)
 Construction Contracts (2nd Ed., Jimmie Hinze)
 Global Engineering and Construction (J. K. Yates)
 Construction Mathematics (Virdi & Baker)
 Construction Management (3rd Ed., Daniel Halpin)
 Construction Management Fundamentals (1st Ed., Schexnayder & Mayo)
 Construction Management Fundamentals (2nd Ed., Knutson, Schexnayder,
 Fiori & Mayo)
 Construction Planning, Equipment, and Methods (6th Ed., Peurifoy &
 Schexnayder)
 Construction Planning, Equipment, and Methods (7th Ed., Peurifoy,
 Schexnayder & Aviad Shapira)
 Construction Methods and Management (7th Ed., Stephens Nunnally)
 Construction Project Administration (8th Ed., Edward Fisk, Wayne
 Reynolds)
 Construction Project Administration (9th Ed., Edward Fisk, Wayne
 Reynolds)
 Construction Project Management (3rd Ed., Gould & Joyce)
 The Management of Construction: A Project Lifecycle Approach (F.
 Lawrence Bennett)
 Construction Accounting and Financial Management (1st Ed., Steven
 Peterson)
 Construction Accounting and Financial Management (2nd Ed., Steven
 Peterson)
 Cost Analysis and Estimating for Engineering and Management (Phillip
 Ostwald & Timothy McLaren)
 Construction Estimating Using Excel (Stephen J. Peterson)
 Heating and Cooling of Buildings : Design for Efficiency (2nd Ed., Jan
 Kreider, Peter Curtiss & Ari Rabl)
 Heating, Cooling, Lighting : Sustainable Design Methods for Architects
 (3rd Ed., Norbert Lechner)
 Mechanical and Electrical Equipment for Buildings (10th Ed., Stein,
 Reynolds, Grondzik, Kwok)
 Mechanical & Electrical Systems in Buildings (4th Ed., Richard Janis &
 William Tao)
 Introduction to Naval Architecture : Formerly Muckle's Naval
 Architecture for Marine Engineers (4th Ed., E C Tupper)
 NEW Autodesk Civil 3D : Procedures & Applications (Harry O. Ward)
 Structural Health Monitoring with Piezoelectric Wafer Active Sensors
 (Victor Giurgiutiu)
 Architecture Design Notebook (2nd Ed., Peter Fawcett)
 Introduction to Homeland Security (2nd Ed., Bullock & George Hadow)

- Environmental Engineering, Earth and Environmental Sciences :

Principles of Environmental Engineering and Science (1st Ed., Mackenzie Davis & Susan Masten)

Principles of Environmental Engineering and Science (2nd Ed., Mackenzie Davis & Susan Masten)

Introduction to Environmental Engineering (Richard Mines & Laura Lackey)

Introduction to Environmental Engineering (4th Ed., MacKenzie Davis & David Cornwell)

Introduction to Environmental Engineering and Science (2nd Ed., Gilbert Masters)

Introduction to Environmental Engineering and Science (3rd Ed., Gilbert Masters & Wendell Ela)

Energy Technology and Directions for the Future (Fanchi)

Introduction to Engineering and the Environment (1st Ed., Edward Rubin)

Basic Environmental Technology: Water Supply, Waste Management & Pollution Control (5th Ed., Jerry Nathanson)

Water and Wastewater Technology (6th Ed., Mark J. Hammer, Sr. & Mark Hammer, Jr.)

Water Supply and Pollution Control (8th Ed., Viessman Jr., Hammer, Perez & Chadik)

Water Supply and Pollution Control - International Version (8th Ed., Viessman Jr., Hammer, Perez & Chadik)

Water Treatment: Principles and Design (2nd Ed., by MWH)

Water Resources Engineering 2005 Edition (Larry W. Mays)

Water Resources Engineering (2nd Ed., Chin)

Water Chemistry (Benjamin)

Radiation Detection and Measurement (3rd Ed., Glenn Knoll)

Principles of Sequence Stratigraphy (Octavian Catuneanu)

Atmosphere, Ocean and Climate Dynamics: An Introductory Text (Marshall & Plumb)

Atmospheric Science : An Introductory Survey (2nd Ed., John Wallace, Peter Hobbs)

Plant Pathology (5th Ed., George Agrios)

Environmental Engineering Science (Nazaroff & Alvarez - Cohen)

Environmental Engineering (4th Ed., Ruth Weiner & Robin Matthews)

Environmental Pollution and Control (4th Ed., Peirce, Vesilind & Weiner)

Environmental Issues : An Introduction to Sustainability (3rd Ed., McConnell & Abel)

Environmental Science : Toward A Sustainable Future (10th Ed., Wright & Nebel)

Hazard City: Assignments in Applied Geology (3rd Ed., King, Carpenter & Wilson)

Introduction to Environmental Geology (4th Ed., Edward Keller)

Geoenvironmental Engineering: Site Remediation, Waste Containment, and Emerging Waste Management Technologies (Hari Sharma & Krishna Reddy)

Natural Hazards : Earth's Processes as Hazards, Disasters and
 Catastrophes (2nd Ed., Keller & Blodgett)
 Essentials of Oceanography (9th Ed., Trujillo & Thurman)
 Exercises for Weather and Climate (6th Ed., Greg Carbone)
 Practical Problems in Groundwater Hydrology (Scott Bair & Terry Lahm)
 Groundwater Hydrology (3rd Ed., David Keith Todd & Larry Mays)
 Groundwater Science (Charles Fitts)
 Frozen Ground Engineering (2nd Ed., Orlando Andersland & Branko
 Ladanyi)
 Stormwater Management for Land Development: Methods and Calculations
 for Quantity Control (Thomas A. Seybert)
 Urban Hydrology, Hydraulics, and Stormwater Quality: Engineering
 Applications and Computer Modeling (A. Osman Akan & Houghtalen)
 Hydraulics in Civil and Environmental Engineering (4th Ed. Andrew
 Chadwick)
 Agriculture's Ethical Horizon (Robert Zimdahl)
 Environmental Contaminants: Assessment and Control (Daniel Vallero)
 A Problem-Solving Approach to Aquatic Chemistry (James Jensen)
 Hazardous Waste Management (2nd Ed., Michael LaGrega, Phillip
 Buckingham & Jeffrey Evans)
 Environmental Biotechnology : Principles and Applications (1st Ed.,
 Bruce Rittmann & Perry McCarty)
 Chemistry for Environmental Engineering and Science (5th Ed., Clair
 Sawyer, Perry McCarty & Gene Parkin)
 Geology for Engineers and Environmental Scientists (3rd Ed., Alan
 Kehew)
 Ocean Waves and Oscillating Systems (Johannes Falnes)
 Radiation Detection and Measurement (3rd Ed., Glenn Knoll)
 Probability Concepts in Engineering: Emphasis on Applications to Civil
 and Environmental Engineering (2nd Ed., Ang & Tang)
 Hydrology: Water Quantity and Quality Control (2nd Ed., Wanielista,
 Kersten & Eaglin)
 Hydrology and Floodplain Analysis (4th Ed., Philip Bedient, Wayne
 Huber & Baxter Vieux)
 Hydrology : An Introduction (Brutsaert)
 Applied Atmospheric Dynamics (Amanda H. Lynch & John J. Cassano)
 Mid-Latitude Atmospheric Dynamics: A First Course (Jonathan E.
 Martin)
 Adjustment Computations : Spatial Data Analysis (4th Ed., Charles
 Ghilani & Paul Wolf)
 Ecology (4th Ed., Manuel C. Molles)
 Principles of Environmental Science : Inquiry and Applications (4th
 Ed., Cunningham)
 Principles of Environmental Science : Inquiry and Applications (5th
 Ed., Cunningham)
 Environmental Science: A Global Concern (9th Ed., Cunningham)
 Environmental Science: A Global Concern (10th Ed., Cunningham)
 Introduction to Marine Biogeochemistry (2nd Ed., Susan Libes)

Farm Management (5th Ed., Ronald Kay, William Edwards & Patricia Duffy)
Farm Management (6th Ed., Ronald Kay, William Edwards & Patricia Duffy)
Environmental Geology (6th Ed., Carla Montgomery)
Environmental Geology (7th Ed., Carla Montgomery)
Environmental Geology (8th Ed., Carla Montgomery)
Natural Disasters (4th Ed., Patrick Abbott)
Natural Disasters (5th Ed., Patrick Abbott)
Natural Disasters (6th Ed., Patrick Abbott)
Geography Information Systems (2nd Ed., Kang-tsung Chang)
Meteorology (2nd Ed., Danielson et al.)
Fundamentals of Oceanography (4th Ed., Duxbury, Sverdrup)
Fundamentals of Oceanography (5th Ed., Duxbury, Sverdrup)
Introduction to Geography (8th Ed., Getis et al.)
Introduction to Geography (9th Ed., Getis et al.)
Introduction to Geography (10th Ed., Getis et al.)
Introduction to Geography (11th Ed., Getis et al.)
Physical Geology: The Earth Revealed (4th Ed., Plummer, McGeary & Carlson)
Physical Geology: The Earth Revealed (6th Ed., Plummer, McGeary & Carlson)
Physical Geology: Earth Revealed (7th Ed., Plummer, McGeary & Carlson)
Physical Geology (9th Ed., Plummer, McGeary & Carlson)
Physical Geology (10th Ed., Plummer, McGeary & Carlson)
Physical Geology (11th Ed., Plummer, McGeary & Carlson)
Physical Geology (12th Ed., Plummer, McGeary & Carlson)
Exploring the World Ocean (W. Sean Chamberlin & Tommy Dickey)
Mastering ArcGIS (3rd Ed., Maribeth Price)
Mastering ArcGIS (4th Ed., Maribeth Price)
An Introduction to the World's Oceans (7th Ed., Sverdrup et al.)
An Introduction to the Worlds Oceans (8th Ed., Sverdrup et al.)
An Introduction to the Worlds Oceans (9th Ed., Sverdrup & Armbrust)
Laboratory Studies in Earth History (8th Ed., Brice et al.)
Laboratory Studies in Earth History (9th Ed., Brice et al.)
Exploring Geology (1st Ed., Reynolds et al.)
Manual of Mineral Science (23rd Ed., Cornelis Klein & Barbara Dutrow)
Isotopes: Principles and Applications (3rd Ed., Gunter Faure & Teresa Mensing)
Earth Science: Understanding Environmental Systems (Edgar Spencer)
Fundamentals of Weed Science (3rd Ed., Robert Zimdahl)
Field and Laboratory Exercises in Animal Behavior (Tillberg, Breed & Hinners)
Soils: An Introduction (6th Ed., Michael Singer & Donald Munns)
Soils, Land, and Life (Stan Buol)
Soils in Our Environment (10th Ed., Raymond Miller & Duane Gardiner)
Soils in Our Environment (11th Ed., Raymond Miller & Duane Gardiner)
Soil Microbiology, Ecology and Biochemistry (3rd Ed., Eldor Paul)

Soil in the Environment : Crucible of Terrestrial Life (Daniel Hillel)
Design Analysis in Rock Mechanics (William G. Pariseau)
Forest Management and Planning (Bettinger, Kevin Boston, Siry & Grebner)
Agricultural Systems: Agroecology and Rural Innovation for Development (Sieglinde Snapp & Barry Pound)
Plant Systematics (Michael Simpson)
The Nature and Properties of Soils (14th Ed., Nyle Brady & Raymond Weil)
Elements of the Nature and Properties of Soils (2nd Ed., Nyle Brady & Ray Weil)
Materials and the Environment: Eco-informed Material Choice (Michael Ashby)

- Chemistry and Chemical Engineering :

An Introduction to Mass and Heat Transfer: Principles of Analysis and Design (Stanley Middleman)
Principles and Modern Applications of Mass Transfer Operations (Jaime Benitez)
Diffusion: Mass Transfer in Fluid Systems (2nd Ed., Cussler)
Separation Process Principles (1st Ed, Seader & Henley)
Separation Process Principles (2nd Ed, Seader & Henley)
Principles of Chemical Separations with Environmental Applications (Richard D. Noble)
Product and Process Design Principles: Synthesis, Analysis, and Evaluation (2nd Ed., Seider & Seader)
Product and Process Design Principles: Synthesis, Analysis, and Design (3rd Ed., Seider & Seader)
Principles and Practices of Automatic Process Control (3rd Ed., Smith & Corripio)
Process Systems Analysis and Control (3rd Ed. Donald Coughanowr, Steven LeBlanc)
Process Dynamics and Control (2nd Ed., Seborg & Edgard)
Process Control : A First Course with MATLAB (P.C. Chau)
Process Dynamics: Modeling, Analysis and Simulation (Wayne Bequette)
Plant Design and Economics for Chemical Engineers, (5th Ed., Peters & Timmerhaus)
Basic Principles and Calculations in Chemical Engineering (7th Ed., Himmelblau)
Unit Operations of Chemical Engineering (6th Ed., McCabe & Smith)
Unit Operations of Chemical Engineering (7th Ed., McCabe & Smith)
Transport Phenomena in Biological Systems (2nd Ed., George Truskey, Fan Yuan & David Katz)

Transport Phenomena: A Unified Approach (Robert S. Brodkey & Harry C. Hershey)
 Modeling in Transport Phenomena: A Conceptual Approach (2nd Ed., Ismail Tosun)
 Transport Phenomena (2nd Ed., Bird & Stewart)
 Solutions to Class 1&2 - Transport Phenomena (Bird)
 Chemical Engineering Design (Gavin Towler)
 Chemical Engineering Design (Coulson & Richardson's Chemical Engineering - Volume 6) - (4th Ed., Sinnott)
 Fundamentals of Nuclear Reactor Physics (Elmer Lewis)
 Nuclear Energy: An Introduction to the Concepts, Systems, and Applications of Nuclear Processes (6th Ed., Raymond L. Murray)
 Chemical Engineering Design and Analysis: An Introduction (Duncan & Reimer)
 Introduction to Chemical Reactor Analysis (R.E. Hayes)
 Kinetics of Catalytic Reactions (Albert Vannice)
 An Introduction to Chemical Engineering Kinetics and Reactor Design (Charles G. Hill)
 Chemical Reactions and Chemical Reactors (George W. Roberts)
 Chemical Reaction Engineering (3rd Ed., Levenspiel)
 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)
 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)
 Two-Phase Flow: Theory and Applications (Clement Kleinstreuer)
 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)
 Engineering and Chemical Thermodynamics (Koretsky)
 Introduction to Chemical Principles (9th Ed., Stephen Stoker)
 Basic Chemistry (2nd Ed., K. Timberlake & W. Timberlake)
 Phase Equilibria, Phase Diagrams and Phase Transformations: Their Thermodynamic Basis (2nd Ed., Mats Hillert)
 Principles of Chemical Kinetics (2nd Ed., James House)
 Elementary Principles of Chemical Processes (3rd Ed., Felder & Rousseau)
 Elements of Chemical Reaction Engineering (3rd Ed., Fogler)
 Principles Of Polymer Systems (5th Ed., by Ferdinand Rodriguez, Claude Cohen, Christopher Ober, Lynden Archer)
 Group Theory with Applications in Chemical Physics (Patrick Jacobs)

Food Analysis (3rd Ed., Suzanne Nielsen)
Introduction to Physical Chemistry (3rd Ed., Ladd)
Virtual ChemLab: General Chemistry Student Lab Manual / Workbook,
v2.5, 3rd Ed. (Brian Woodfield & Matthew Asplund)
Introductory Chemistry (2nd Ed., Nivaldo J. Tro)
Introductory Chemistry (3rd Ed., Nivaldo J. Tro)
Conceptual Integrated Science (Hewitt, Lyons, Suchocki & Yeh)
Introductory Chemistry: Concepts and Connections, (4th Ed., Charles
Corwin)
Prentice Hall Lab Manual Introductory Chemistry, (4th Ed., Charles
Corwin)
Modern Organic Synthesis : An Introduction (George S. Zweifel, Michael
H. Nantz)
General, Organic and Biological Chemistry: Structures of Life (2nd
Ed., Karen Timberlake)
Chemistry: An Introduction to General, Organic, and Biological
Chemistry (9th Ed., Karen Timberlake)
Chemistry: An Introduction to General, Organic, and Biological
Chemistry (10th Ed., Karen Timberlake)
Conceptual Chemistry, 3rd Ed (John A. Suchocki)
Explorations in Conceptual Chemistry: A Student Activity Manual
(Jeffrey Paradis)
Criminalistics: An Introduction to Forensic Science (9th Ed., Richard
Saferstein)
Physical Chemistry (Thomas Engel & Philip Reid)
Physical Chemistry for the Life Sciences (Engel, Drobny & Reid)
Quantum Chemistry and Spectroscopy with Spartan Student Physical
Chemistry Software (Thomas Engel & Philip Reid)
Thermodynamics, Statistical Thermodynamics, and Kinetics (Thomas Engel
& Philip Reid)
Physical Chemistry (7th. Ed., Peter Atkins & Julio de Paula)
Physical Chemistry (2nd Ed., Robert Mortimer)
Physical Chemistry (3rd Ed., Robert Mortimer)
Chemistry (4th Ed., Olmsted & Williams)
Chemistry: Structure and Dynamics (3rd Ed., Spencer, Bodner & Rickard)
Chemistry: Structure and Dynamics (4th Ed., Spencer, Bodner & Rickard)
Chemistry An Introduction to Organic, Inorganic and Physical Chemistry
(3rd Ed., Catherine E. Housecroft & Edwin Constable)
General Chemistry: The Essential Concepts (4th Ed., Raymond Chang)
Principles of General Chemistry (2nd Ed., Martin Silberberg)
Chemistry: The Molecular Nature of Matter and Change (3rd Ed., Martin
Silberberg)
Chemistry: The Molecular Nature of Matter and Change (4th Ed., Martin
Silberberg)
Chemistry: The Molecular Nature of Matter and Change (5th Ed., Martin
Silberberg)
General, Organic and Biochemistry (3rd ed., Katherine Denniston,
Joseph Topping & Robert Caret)

General, Organic and Biochemistry (4th ed., Katherine Denniston, Joseph Topping & Robert Caret)

General, Organic and Biochemistry (5th ed., Katherine Denniston, Joseph Topping & Robert Caret)

General, Organic and Biochemistry (6th ed., Katherine Denniston, Joseph Topping & Robert Caret)

Introduction to General, Organic and Biochemistry in the Laboratory: Laboratory Manual (8th Ed., Hein, Peisen, Ritchey, Pattison & Arena)

Introduction to General, Organic and Biochemistry in the Laboratory: Laboratory Manual (9th Ed., Hein, Pattison, Arena & Best)

Introduction to General, Organic and Biochemistry (8th Ed., Hein, Best, Pattison & Arena)

Introduction to General, Organic and Biochemistry (9th Ed., Hein, Pattison, Arena & Best)

General, Organic and Biological Chemistry : An Integrated Approach, Laboratory Experiments (Macaulay, Bauer & Bloomfield)

General, Organic, and Biological Chemistry : An Integrated Approach (1st Ed., Kenneth W. Raymond)

General Organic and Biological Chemistry (2nd Ed., Kenneth W. Raymond)

General, Organic, and Biological Chemistry : A Guided Inquiry (Michael Garoutte)

Biophysical Chemistry (James P. Allen)

Fundamentals of Chemistry (3rd Ed., David Goldberg)

Fundamentals of Chemistry (4th Ed., David Goldberg)

Fundamentals of Chemistry (5th Ed., David Goldberg)

Chemistry: A Guided Inquiry (4th Ed., Richard Moog & John Farrell)

Chemistry: Matter and Its Changes (4th Ed., Brady & Senese)

Chemistry: The Study of Matter and Its Changes (5th Ed., Brady & Senese)

Chemistry: An Everyday Approach to Chemical Investigation (Sally Solomon, Susan Rutkowsky & Charles Boritz)

Organic Chemistry (8th Ed., T. W. Graham Solomons & Craig B. Fryhle)

Organic Chemistry (9th Ed., T. W. Graham Solomons & Craig B. Fryhle)

Advanced Organic Chemistry Part A: Structure and Mechanisms (5th Ed., Francis Carey & Richard Sundberg)

Advanced Organic Chemistry Part B: Reaction and Synthesis (5th Ed., Francis Carey & Richard Sundberg)

Modern Analytical Chemistry (Harvey)

General Chemistry Lab Manual (Petra A. M. van Koppen)

Organic Structure Determination Using 2-D NMR Spectroscopy: A Problem-Based Approach (Jeffrey Simpson)

Practical Interfacing in the Laboratory: Using a PC for Instrumentation, Data Analysis and Control (Stephen E. Derenzo)

Bioprocess Engineering Principles (Pauline M. Doran)

Isotopes: Principles and Applications (3rd Ed., Gunter Faure & Teresa Mensing)

Fundamentals of Forensic Science (Max Houck & Jay Siegel)

Chemistry Case Studies for Allied Health (Colleen Kelley & Wendy

Weeks)

The Extraordinary Chemistry of Ordinary Things (4th Ed., Carl Snyder)

The Art and Science of Chemical Analysis (Christie Enke)

Spectrometric Identification of Organic Compounds (7th Ed., Robert Silverstein, Francis Webster, David Kiemle)

Microscale General Chemistry Laboratory: with Selected Macroscale Experiments (2nd Ed., Zvi Szafran, Ronald Pike, Judith Foster)

Microscale Organic Laboratory: with Multistep and Multiscale Syntheses (4th Ed., Dana Mayo, Ronald Pike, Peter Trumper)

Laboratory Manual for Principles of General Chemistry (8th Ed., Jo Allan Beran)

- Industrial Engineering, Business, Economics and Finance :

Basics of Engineering Economy (1st Ed., Leland T Blank & Anthony Tarquin)

Engineering Economy (5th Ed., Leland T Blank & Anthony Tarquin)

Engineering Economy (6th Ed., Leland T Blank & Anthony Tarquin)

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

Fundamentals of Engineering Economics (2nd Ed., Chan Park)

Fundamentals of Engineering Economics: International Version (2nd Ed., Chan Park)

Engineering Economy (13th Ed, Sullivan, Wicks & Luxhoj)

Engineering Economy (14th Ed, Sullivan, Wicks & Koelling)

Engineering Economics: International Version (14th Ed., Sullivan, Wicks & Koelling)

Recursive Methods in Economic Dynamics (C. Irigoyen)

Engineering Design (Rudolph J. Eggert)

Engineering Design: A Project-Based Introduction (2nd Ed., Clive L. Dym & Patrick Little)

Engineering Design: A Project-Based Introduction (3rd Ed., Clive L. Dym & Patrick Little)

Tools and Tactics of Design (Dominick, Demel, Lawbaugh, Freuler, Kinzel & Fromm)

Introduction to Statistical Quality Control (5th Ed., Douglas C. Montgomery)

Introduction to Statistical Quality Control (6th Ed., Douglas C. Montgomery)

Financial and Economic Analysis for Engineering and Technology Management (2nd Ed., Henry E. Riggs)

Introduction to Operations Research (7th Ed., Hillier and Lieberman)

Introduction to Operations Research (8th Ed., Hillier and Lieberman)

Introduction to Operations Research (9th Ed., Hillier and Lieberman)

Methods, Standards, and Work Design (11th Ed., Niebel & Freivalds)

Niebel's Methods, Standards and Work Design (12th Ed., Freivalds & Niebel)
 Simulation Modeling and Analysis (3rd Ed., Averill Law & David Kealton)
 Simulation Modeling and Analysis with Expertfit Software (4th Ed., Averill Law)
 Quality Control (8th Ed., Dale Besterfield)
 Introduction to Optimum Design (2nd Ed., Jasbir Arora)
 Numerical Optimization (2nd Ed., Jorge Nocedal & Stephen Wright)
 Optimization : Foundations and Applications (Ronald E. Miller)
 Quantitative Methods For Management (William E. Pinney, Donald B. McWilliams, Joe Ormsby, Mark Atchison)
 Modern Methods For Quality Control and Improvement (2nd Ed., Wadsworth, Stephens, Godfrey)
 Managing Engineering and Technology (4th, Morse & Babcock)
 Quality Planning and Analysis: From Product Development through Use (4th Ed, Gryna)
 Juran's Quality Planning and Analysis for Enterprise Quality (5th Ed., Gryna, Chua & DeFeo)
 Quality (4th Ed., Summers)
 Quality Management (5th Ed., Goetsch & Davis)
 Quality Management for Organizational Excellence: Introduction to Total Quality (6th Ed., David L. Goetsch & Stanley Davis)
 Applied Econometric Time Series (2nd Ed., Walter Enders)
 Statistics and Econometrics: Methods and Applications (Ashenfelter, Levine & Zimmerman)
 Econometric Analysis (5th Ed., William H. Greene)
 Econometric Analysis (6th Ed., William H. Greene)
 Foundations of Multinational Financial Management (5th Ed., Shapiro)
 Foundations of Multinational Financial Management (6th Ed., Shapiro & Sarin)
 Multinational Financial Management (8th Ed., Shapiro)
 Multinational Financial Management (9th Ed., Shapiro)
 Doing Statistics for Business with Excel: Data, Inference, and Decision Making (2nd Ed. Pelosi & Sandifer)
 Data, Statistics, and Decision Models with Excel (Harnett & Horrell)
 Modern Portfolio Theory and Investment Analysis (7th Ed., Elton, Gruber, Brown & Goetzmann)
 Accounting : What the Numbers Mean (6th Ed., David Marshall, Wayne McManus, Dan Viele)
 Accounting : What the Numbers Mean (7th Ed., David Marshall, Wayne McManus, Dan Viele)
 Accounting : What the Numbers Mean (8th Ed., David Marshall, Wayne McManus, Dan Viele)
 Global Accounting and Control: A Managerial Emphasis (Gray, Salter, Radebaugh)
 International Accounting and Multinational Enterprises (6th Ed., Radebaugh, Gray, Black)

Quality: A Corporate Force, Managing for Excellence (C. Harold Aikens)
Value Driven Product Planning and Systems Engineering (H. E. Cook & L. A. Wissmann)
Work Systems: The Methods, Measurement & Management of Work (Mikell Groover)
Design and Analysis of Lean Production Systems (Askin & Goldberg)
Occupational Safety and Health for Technologists, Engineers, and Managers (5th Ed., Goetsch)
Occupational Safety and Health for Technologists, Engineers, and Managers (6th Ed., Goetsch)
Manufacturing Facilities Design and Material Handling (3rd Ed., Meyers & Stephens)
Fundamentals of Forensic Science (Max Houck & Jay Siegel)
Project Management for Business and Engineering : Principles and Practice (2nd Ed., John Nicholas)
Project Management for Business and Engineering : Principles and Practice (3rd Ed., John Nicholas)
CIMA Official Learning System Integrated Management (4th Ed., Ann Norton)
CIMA Official Learning System Financial Analysis (4th Ed., Catherine Gowthorpe)
CIMA Official Learning System Fundamentals of Financial Accounting (2nd Ed., Henry Lunt)
CIMA Official Learning System Fundamentals of Management Accounting (2nd Ed., Janet Walker)
CIMA Official Learning System Management Accounting Financial Strategy (4th Ed., John Ogilvie)
CIMA Official Learning System Organisational Management and Information Systems (4th Ed., Bob Perry)
CIMA Learning System Management Accounting - Performance Evaluation (4th Ed., Robert Scarlett)
CIMA Official Learning System Fundamentals of Business Economics (2nd Ed., Steve Adams & Paul Periton)
Operations Management in Context (2nd Ed., Rowbotham, Azhashemi & Galloway)
Accounting for Business Studies (Aneirin Sion Owen)
ISO 9001:2000 Quality Registration Step-by-Step (3rd Ed., Fred Dobb)
Systems for Planning and Control in Manufacturing (D. K. Harrison & D. J. Petty)
Facilities Planning (3rd Ed., Tompkins, Bozer & Tanchoco)
Facilities Planning and Design (Alberto Garcia-Diaz & J. MacGregor Smith)
Planning and Control of Manufacturing Operations (John Kenworthy)
Professionalism: Real Skills for Workplace Success (Anderson & Bolt)
Customer Service: Career Success Through Customer Loyalty (4th Ed., Timm)
Customer Service: A Practical Approach (3rd Ed., Harris)
Customer Service: A Practical Approach (4th Ed., Harris)

Serving Internal and External Customers (Anne Swartzlander)
 The Theory of Interest (3rd Ed., Stephen G. Kellison)
 Customer Relationship Management : The Bottom Line to Optimizing Your ROI (Anton & Petouhoff)
 Engineering Economy and the Decision-Making Process (Joseph C. Hartman)
 Engineering Management : Challenges in the New Millennium (C. M. Chang)
 Cost Analysis and Estimating for Engineering and Management (Phillip F. Ostwald & Timothy S. McLaren)
 Supply Chain Management (3rd Ed., Sunil Chopra & Peter Meindl)
 Supply Chain Management : From Vision to Implementation (Stanley E. Fawcett, Lisa M. Ellram, Jeffrey A. Ogden)
 Industrial Safety and Health Management (5th Ed., C. Ray Asfahl)
 Computer Numerical Control : Operation and Programming (3rd Ed., Jon S. Stenerson & Kelly Curran)
 Introduction to Management Science and Student CD Package (8th Ed., Bernard W. Taylor)
 Introduction to Management Science with Student CD (9th Ed., Bernard W. Taylor)
 Introduction to Management Science (10th Ed., Bernard W. Taylor)
 Operations Research: An Introduction (8th Ed., Taha)
 Decision Support Systems and Intelligent Systems (7th Ed., Turban, Aronson, Ting-Peng Liang)
 Decision Support and Business Intelligence Systems (8th Ed., Turban, Aronson, Ting-Peng Liang & Sharda)
 Introduction to Information Systems : Canadian Edition (Rainer, Turban, Splettstoesser-Hogeterp, Sanchez-Rodriguez)
 Introduction to Information Systems : Supporting and Transforming Business (1st Ed., Rainer, Turban, Potter)
 Introduction to Information Systems : Supporting and Transforming Business (2nd Ed., Rainer, Turban)
 Information Technology for Management : Transforming Organizations in the Digital Economy (5th Ed., Turban, Leidner, McLean, Wetherbe)
 Information Technology for Management : Transforming Organizations in the Digital Economy (6th Ed., Turban, Leidner, McLean, Wetherbe)
 Operations Management and Student CD Package (7th Ed., Krajewski, Ritzman)
 Operations Management: Process and Value Chains (8th Ed., Krajewski, Ritzman & Malhotra)
 Operations Management (8th Ed., Jay Heizer & Render)
 Introduction to Operations and Supply Chain Management with Advanced Decision Support Tools (1st Ed., Cecil Bozarth)
 Introduction to Operations and Supply Chain Management (2nd Ed., Cecil Bozarth, Robert B. Handfield)
 Managing Business Process Flows: Principles of Operations Management (2nd Ed., Anupind, Chopra, Deshmukh, et al)
 Principles Of Operations Management and Student CD (6th Ed., Heizer &

Render)
Foundations of Operations Management (Ritzman & Krajewski)
Foundations of Operations Management - Canadian Edition (2nd Ed.,
Ritzman, Krajewski, Malhotra & Klassen)
Basic Marketing: A Marketing Strategy Planning Approach (16th Ed.,
Perreault, Cannon & McCarthy)
Basic Marketing: A Marketing Strategy Planning Approach (17th Ed.,
Perreault, Cannon & McCarthy)
Foundations of Financial Management (11th Ed., Block & Hirt)
Foundations of Financial Management (12th Ed., Block & Hirt)
Foundations of Financial Management (13th Ed., Block, Hirt &
Danielsen)
Decision Modeling with Microsoft® Excel (6th Ed., Moore & Weatherford)
Managing Quality: Integrating The Supply Chain (3rd Ed., S. Thomas
Foster)
Six Sigma: Basic Tools and Techniques (Donna C.S. Summers)
First Course in Quality Engineering (KS Krishnamoorthi)
Statistical Quality Design and Control (2nd Ed., DeVor, Chang &
Sutherland)
Economics: A Tool for Critically Understanding Society (7th Ed.,
Riddell, Shackelford, Stamos & Schneider)
Economics: A Tool for Critically Understanding Society (8th Ed.,
Riddell, Shackelford, Stamos & Schneider)
Introduction to Economic Reasoning (6th Ed., William D. Rohlfs, Jr.)
Introduction to Economic Reasoning (7th Ed., William D. Rohlfs, Jr.)
Economics (9th Ed., Michael Parkin)
Essential Foundations of Economics (3rd Ed., Robin Bade & Michael
Parkin)
Essential Foundations of Economics (4th Ed., Robin Bade & Michael
Parkin)
Understanding Modern Economics (Roger LeRoy Miller)
The Economics of Macro Issues (3rd Ed., Roger LeRoy Miller & Daniel K.
Benjamin)
Foundations of Economics (3rd Ed., Robin Bade & Michael Parkin)
Foundations of Economics (4th Ed., Robin Bade & Michael Parkin)
International Economics (8th Ed., Dominick Salvatore)
International Economics (9th Ed., Dominick Salvatore)
Introduction to International Economics (1st Ed., Dominick Salvatore)
Introduction to International Economics (2nd Ed., Dominick Salvatore)
Economics Today (13th Ed., Roger LeRoy Miller)
Economics Today (14th Ed., Roger LeRoy Miller)
Economics Today (15th Ed., Roger LeRoy Miller)
Economics Today: The Macro View - Canadian Edition (4th Ed., Roger
LeRoy Miller)
Economics Today: The Macro View (13th Ed., Roger LeRoy Miller)
Economics Today: The Macro View (14th Ed., Roger LeRoy Miller)
Economics Today: The Macro View (15th Ed., Roger LeRoy Miller)
Economics Today: The Micro View - Canadian Edition (4th Ed., Roger

LeRoy Miller)
 Economics Today: The Micro View (13th Ed., Roger LeRoy Miller)
 Economics Today: The Micro View (14th Ed., Roger LeRoy Miller)
 Economics Today: The Micro View (15th Ed., Roger LeRoy Miller)
 Economics (Michael A. Leeds, Peter von Allmen & Richard C. Schiming)
 Economics: Private Markets and Public Choice (7th Ed., Ekelund, Jr.,
 Ressler & Tollison)
 Principles of Economics, 7th Ed. (Roy J. Ruffin & Paul R. Gregory)
 The Economics of Public Issues (14th Ed., Miller, Benjamin & North)
 The Economics of Public Issues (15th Ed., Miller, Benjamin & North)
 Macroeconomics (7th Ed., Michael Parkin)
 Macroeconomics (8th Ed., Michael Parkin)
 Macroeconomics (9th Ed., Michael Parkin)
 Foundations of Microeconomics (3rd Ed., Robin Bade & Michael Parkin)
 Foundations of Microeconomics (4th Ed., Robin Bade & Michael Parkin)
 Foundations of Macroeconomics (3rd Ed., Robin Bade & Michael Parkin)
 Foundations of Macroeconomics (4th Ed., Robin Bade & Michael Parkin)
 Microeconomic Theory (Andreu Mas-Colell, Michael D. Whinston, Jerry R.
 Green)
 Microeconomics MyEconLab Homework Edition (Leeds, von Allmen &
 Schiming)
 Macroeconomics MyEconLab Homework Edition (Leeds, von Allmen &
 Schiming)
 Microeconomics (7th Ed., Michael Parkin)
 Microeconomics (8th Ed., Michael Parkin)
 Microeconomics (9th Ed., Michael Parkin)
 Microeconomics (6th Ed., Robert Pindyck & Daniel Rubinfeld)
 Microeconomics (7th Ed., Robert Pindyck & Daniel Rubinfeld)
 Macroeconomics (2nd Ed., Stephen D. Williamson)
 Macroeconomics (3rd Ed., Stephen D. Williamson)
 Macroeconomics Update Edition (5th Ed., Andrew B. Abel, Ben S.
 Bernanke)
 Macroeconomics (6th Ed., Andrew B. Abel, Ben S. Bernanke & Dean
 Croushore)
 Macroeconomics (10th Ed., Robert J. Gordon)
 Macroeconomics (11th Ed., Robert J. Gordon)
 Macroeconomics - Canadian Edition (3rd Ed., Olivier Blanchard & David
 R. Johnson)
 Macroeconomics (4th Ed., Olivier Blanchard)
 Macroeconomics (5th Ed., Olivier Blanchard)
 Economic Growth (1st Ed., David N. Weil)
 Economic Growth (2nd Ed., David N. Weil)
 Money, the Financial System, and the Economy (5th Ed., R. Glenn
 Hubbard)
 Money, the Financial System, and the Economy (6th Ed., R. Glenn
 Hubbard)
 Money, Banking and Financial Markets (2nd Ed., Stephen G. Cecchetti)
 The Economics of Money, Banking and Financial Markets (8th Ed.,

Frederic S. Mishkin)
 Principles of Money, Banking, and Financial Markets (11th Ed., Ritter, Silber & Udell)
 International Economics (3rd Ed., James Gerber)
 International Economics (4th Ed., James Gerber)
 International Economics (7th Ed., Steven Husted & Michael Melvin)
 World Trade and Payments: An Introduction (9th Ed., Caves, Frankel & Jones)
 World Trade and Payments: An Introduction (10th Ed., Caves, Frankel & Jones)
 International Economics: Theory and Policy (7th Ed., Krugman & Obstfeld)
 International Money and Finance (7th Ed., Michael Melvin)
 Economic Development (9th Ed., Todaro & Smith)
 Microeconomics (4th Ed., Jeffrey M. Perloff)
 Microeconomics (Don E. Waldman)
 Microeconomics: Theory and Applications with Calculus (Jeffrey M. Perloff)
 Microeconomic: Theory and Applications (9th Ed., Browning & Zupan)
 Microeconomic: Theory and Applications (10th Ed., Browning & Zupan)
 Environmental Economics and Policy (5th Ed., Tom Tietenberg)
 Environmental and Natural Resource Economics (7th Ed., Tom Tietenberg)
 Health Economics (3rd Ed., Charles E. Phelps)
 Industrial Organization: Theory and Practice (3rd Ed., Waldman & Jensen)
 Modern Industrial Organization (4th Ed., Carlton & Perloff)
 Modern Labor Economics: Theory and Public Policy (9th Ed., Ehrenberg & Smith)
 Law and Economics (4th Ed., Cooter & Ulen)
 Law and Economics (5th Ed., Cooter & Ulen)
 Market Regulation (Roger Sherman)
 Public Finance and the American Economy (2nd Ed., Neil Bruce)
 The Economics of Sports (2nd Ed., Leeds & von Allmen)
 The Economics of Sports (3rd Ed., Leeds & von Allmen)
 Introduction to Econometrics, Brief Edition (James H. Stock & Mark W. Watson)
 Introduction to Econometrics (2nd ed., James H. Stock & Mark W. Watson)
 Econometrics: A Modern Introduction (Michael P. Murray)
 Using Econometrics: A Practical Guide (5th Ed., A.H. Studenmund)
 Mathematical Methods for Economics (2nd Ed., Michael Klein)
 Personal Finance with Financial Planning Software (3rd Ed., Jeff Madura)
 Finance: Investments, Institutions, and Management - Update (2nd Ed., Stanley G. Eakins)
 Introduction to Finance (Lawrence J. Gitman & Jeff Madura)
 Principles of Managerial Finance Brief (4th Ed., Lawrence J. Gitman)
 Principles of Managerial Finance (11th Ed., Lawrence J. Gitman)

Corporate Finance (Jonathan Berk & Peter DeMarzo)
 Corporate Finance (7th Ed., Stephen A. Ross, Randolph W. Westerfield, Jeffrey Jaffe)
 Principles of Corporate Finance (7th Ed., Richard A. Brealey, Stewart C. Myers)
 Risk Takers: Uses and Abuses of Financial Derivatives (John Marthinsen)
 Theory of Asset Pricing (George Pennacchi)
 Multinational Business Finance (10th Ed., Eiteman, Stonehill & Moffett)
 Multinational Business Finance (11th Ed., Eiteman, Stonehill & Moffett)
 Fundamentals of Multinational Finance (1st Ed., Moffett, Stonehill & Eiteman)
 Fundamentals of Multinational Finance (2nd Ed., Moffett, Stonehill & Eiteman)
 Fundamentals of Multinational Finance (3rd Ed., Moffett, Stonehill & Eiteman)
 Cases in International Finance (2nd Ed., Dufey & Giddy)
 Fundamentals of Investing plus MyFinanceLab Student Access Kit and OTIS Student Access Kit (10th Ed., Gitman & Joehnk)
 Fundamentals of Investing & Wharton's OTIS Student Access Kit Package (9th Ed., Gitman & Joehnk)
 OTIS: Online Trading and Investment Simulator Student Access Kit (Wharton Learning Lab)
 Derivatives Markets (2nd Ed., Robert L. McDonald)
 Principles of Risk Management and Insurance (9th Ed., George E. Rejda)
 Principles of Risk Management and Insurance (10th Ed., George E. Rejda)
 Financial Markets and Institutions (5th Ed., Frederic S. Mishkin & Stanley G. Eakins)
 Financial Markets and Institutions (6th Ed., Frederic S. Mishkin & Stanley G. Eakins)
 Statistical Analysis of Financial Data in S-PLUS (Rene A. Carmona)
 Statistics and Finance: An Introduction (David Ruppert)
 Mathematical Statistics for Economics and Business (Ron C. Mittelhammer)
 Job Hazard Analysis (James E. Roughton & Nathan Crutchfield)
 Managerial Issues of Enterprise Resource Planning Systems (David L. Olson)
 Business Driven Technology (1st Ed., Haag et al.)
 Business Driven Technology (2nd Ed., Haag et al.)
 Operations Management: An Integrated Approach (2nd Ed., R. Dan Reid & Nada Sanders)
 Operations Management: An Integrated Approach (3rd Ed., R. Dan Reid & Nada Sanders)
 Commercial Banking: The Management of Risk (3rd Ed., Gup & Kolari)
 Essential Statistics for Economics, Business and Management (Teresa

Bradley)
 Calculus for Business, Economics, and the Social and Life Sciences
 (8th Ed., Hoffmann & Bradley)
 Calculus for Business, Economics, and the Social and Life Sciences
 (9th Ed., Hoffmann & Bradley)
 Accounting for Governmental and Nonprofit Entities (12th Ed., Wilson &
 Kattelus)
 Accounting for Governmental and Nonprofit Entities (13th Ed., Wilson &
 Kattelus)
 Accounting for Governmental and Nonprofit Entities (14th Ed., Wilson,
 Kattelus & Reck)
 Accounting for Governmental and Nonprofit Entities (15th Ed., Wilson,
 Reck & Kattelus)
 Accounting Theory: Text and Readings (7th Ed., Schroeder, Clark &
 Cathey)
 Financial Accounting Theory and Analysis: Text Reading and Cases (8th
 Ed., Schroeder, Clark & Cathey)
 Financial Accounting Theory and Analysis: Text and Cases (9th Ed.,
 Schroeder, Clark & Cathey)
 Financial Accounting in an Economic Context (6th Ed., Jamie Pratt)
 Financial Accounting in an Economic Context (7th Ed., Jamie Pratt)
 Principles of Engineering Economic Analysis (5th Ed., White, Case,
 Pratt)
 Financial Accounting (Michael Jones)
 Financial Accounting: A Valuation Emphasis (Hughes, Ayres, Hoskin)
 Financial Accounting: A Decision-Making Approach (2nd Ed., King,
 Lembke & Smith)
 Financial Accounting (4th Ed., Weygandt, Kieso & Kimmel)
 Financial Accounting, with Annual Report (5th Ed., Weygandt, Kieso &
 Kimmel)
 Financial Accounting (6th Ed., Weygandt, Kimmel & Kieso)
 Active Learning Edition for Financial Accounting: Tools for Business
 Decision Making (3rd Ed., Kimmel, Weygandt & Kieso)
 Financial Accounting: Tools for Business Decision Making, with Annual
 Report (3rd Ed., Kimmel, Weygandt & Kieso)
 Financial Accounting: Tools for Business Decision Making (4th Ed.,
 Kimmel, Weygandt & Kieso)
 Financial Accounting: Tools for Business Decision Making (5th Ed.,
 Kimmel, Weygandt & Kieso)
 Managerial Decision Modeling with Spreadsheets: Canadian Edition (1st
 Ed., Render, Stair, Balakrishnan & Smith)
 Managerial Decision Modeling with Spreadsheets (1st Ed., Render,
 Stair, Balakrishnan)
 Managerial Decision Modeling with Spreadsheets (2nd Ed., Balakrishnan,
 Render & Stair)
 Introduction to Managerial Accounting (2nd Ed., Brewer, Garrison.
 Noreen)
 Introduction to Managerial Accounting (3rd Ed., Brewer, Garrison.

Noreen)
Introduction to Managerial Accounting (4th Ed., Brewer, Garrison.
Noreen)
Managerial Accounting (Balakrishnan, Sivaramakrishnan & Sprinkle)
Managerial Accounting: Tools for Business Decision Making, Active
Learning Edition (2nd Ed., Weygandt, Kieso & Kimmel)
Managerial Accounting: Tools for Business Decision Making (3rd Ed.,
Weygandt, Kieso & Kimmel)
Managerial Accounting: Tools for Business Decision Making (4th Ed.,
Weygandt, Kimmel & Kieso)
Managerial Accounting: Creating Value in a Dynamic Business
Environment (6th Ed., Ronald Hilton)
Managerial Accounting: Creating Value in a Dynamic Business
Environment (7th Ed., Ronald Hilton)
Managerial Accounting: Creating Value in a Dynamic Business
Environment (8th Ed., Ronald Hilton)
Managerial Accounting (2nd Ed., James Jiambalvo)
Managerial Accounting (3rd Ed., James Jiambalvo)
Accounting: Tools for Business Decision Making (2nd Ed., Kimmel,
Weygandt & Kieso)
Accounting: Tools for Business Decision Making (3rd Ed., Kimmel,
Weygandt & Kieso)
Intermediate Accounting (4th Ed., Spiceland, Sepe & Tomassini)
Intermediate Accounting (5th Ed., Spiceland, Sepe, Nelson & Tomassini)
Intermediate Accounting: Principles and Analysis (2nd Ed., Warfield,
Weygandt & Kieso)
Intermediate Accounting (11th Ed., Kieso, Weygandt, Warfield)
Intermediate Accounting (12th Ed., Kieso, Weygandt, Warfield)
Fundamentals of Intermediate Accounting (Kieso, Weygandt, Warfield)
Accounting Principles (6th Ed., Weygandt, Kieso & Kimmel)
Accounting Principles (7th Ed., Weygandt, Kieso & Kimmel)
Accounting Principles (8th Ed., Weygandt, Kieso & Kimmel)
Accounting Principles (9th Ed., Weygandt, Kieso & Kimmel)
Advanced Accounting (Blaine, Fischer & Skekel)
Advanced Accounting (2nd Ed., Jeter & Chaney)
Advanced Accounting (3rd Ed., Jeter & Chaney)
Project Management: A Managerial Approach (6th Ed., Meredith & Mantel)
Project Management: A Managerial Approach (7th Ed., Meredith & Mantel)
Operations Management for MBAs (3rd Ed., Meredith & Shafer)
Project Management in Practice (3rd Ed., Mantel, Meredith, Shafer &
Sutton)
Wiley Pathways Project Management (1st Ed., Portny, Mantel, Jr.,
Meredith, Shafer, Sutton & Kramer)
Core Concepts: Project Management in Practice (2nd Ed., Mantel,
Meredith, Shafer & Sutton)
Advanced Project Management: Best Practices on Implementation (2nd
Ed., Harold Kerzner)
Project Management Case Studies (3rd Ed., Harold Kerzner)

Project Management: A Systems Approach to Planning, Scheduling, and Controlling (9th Ed., Harold Kerzner)

Project Management: A Systems Approach to Planning, Scheduling, and Controlling (10th Ed., Harold Kerzner)

Information Technology Project Management: Providing Measurable Organizational Value (2nd Ed., Jack Marchewka)

Information Technology Project Management (3rd Ed., Jack Marchewka)

Core Concepts of Government and Not-for-Profit Accounting (Granof & Wardlow)

Government and Not-for-Profit Accounting: Concepts and Practices (3rd Ed., Granof)

Government and Not-for-Profit Accounting: Concepts and Practices (4th Ed., Granof)

Business Communication Essentials, First Canadian Edition (Bovee, Thill, Schatzman & Scribner)

Business Communication Essentials, Second Canadian Edition (Bovee, Thill & Scribner)

Business Communication Essentials (2nd Ed., Bovee & Thill & Schatzman)

Business Communication Essentials (3rd Ed., Bovee & Thill)

Business Communication Essentials (4th Ed., Bovee & Thill)

Business Data Communications (5th Ed., William Stallings)

Business Data Communications (6th Ed., William Stallings)

Business Data Communications and Networking (8th Ed., FitzGerald & Dennis)

Business Data Communications and Networking (9th Ed., FitzGerald & Dennis)

Business Data Communications and Networking (10th Ed., FitzGerald & Dennis)

Operations Management (1st Ed., Andrew Greasley)

Operations Management (2nd Ed., Andrew Greasley)

Operations Management: Quality and Competitiveness in a Global Environment (5th Ed., Russell & Taylor)

Operations Management: Creating Value Along the Supply Chain (6th Ed., Russell & Taylor)

Auditing Cases (3rd Ed., Beasley, Buckless, Glover & Prawitt)

Auditing Cases: An Interactive Learning Approach (4th Ed., Beasley, Buckless, Glover & Prawitt)

Auditing and Other Assurance Services, Canadian Tenth Edition (10th Ed., Arens, Elder, Beasley & Spletstoeser-Hogeterp)

Auditing and Assurance Services: An Intergrated Approach (11th Ed., Arens, Elder & Beasley)

Auditing and Assurance Services: An Intergrated Approach (12th Ed., Arens, Elder & Beasley)

Auditing and Assurance Services: An Intergrated Approach (13th Ed., Arens, Elder & Beasley)

Modern Auditing: Assurance Services and the Integrity of Financial Reporting (8th Ed., Boynton & Johnson)

Investments: Analysis and Management (9th Ed., Charles Jones)

Investments: Analysis and Management (10th Ed., Charles Jones)
 The Art of Modeling with Spreadsheets: Management Science, Spreadsheet Engineering, and Modeling Craft (Powell & Baker)
 Management Science: The Art of Modeling with Spreadsheets (2nd Ed., Powell & Baker)
 Management Science: The Art of Modeling with Spreadsheets, Excel 2007 Update (Powell & Baker)
 Wiley Pathways Introduction to Database Management (Gillenson, Ponniah et al.)
 Advanced Theory and Practice in Sport Marketing (Eric Schwarz & Jason Hunter)
 Sport and the Media : Managing the nexus (Matthew Nicholson)
 Sport Management : Principles and Application (Russell Hoye, Aaron Smith, et al.)
 International Business: The Challenge of Global Competition (10th Ed., Ball, McCulloch, Geringer, Minor & McNett)
 International Business: The Challenge of Global Competition (11th Ed., Ball, McCulloch, Geringer, Minor & McNett)
 International Business: The Challenge of Global Competition (12th Ed., Ball, McCulloch, Geringer, Minor & McNett)
 Statistics for Business (Derek Waller)
 Mergers, Acquisitions, and Other Restructuring Activities (4th Ed., Donald DePamphilis)
 Contemporary Tourism: An international approach (Chris Cooper & Michael Hall)
 Nation branding: Concepts, Issues, Practice (Keith Dinnie)
 International Business: A Global Perspective (Katsioloudes & S. Hadjidakis)
 Managing Cultural Differences: Global Leadership Strategies for the 21st Century (7th Ed., Moran, Harris & Moran)
 Marketing Plans: How to prepare them, how to use them (6th Ed., Malcolm McDonald)
 Human Resource Management for the Hospitality and Tourism Industries (Dennis Nickson)
 Exploring Employee Relations : An International Approach (2nd Ed., Mike Leat)
 Introduction to Financial Technology (Roy Freedman)
 Managing Innovation: New Technology, New Products, and New Services in a Global Economy (2nd Ed., John Ettlie)
 Enterprise: Entrepreneurship and Innovation: Concepts, Contexts and Commercialization (Lowe & Marriott)
 Strategic Management : Global Cultural Perspectives for Profit and Non-Profit Organizations (Marios Katsioloudes)
 e-Business and e-Commerce How to Program (Harvey M. Deitel, Paul J. Deitel, Tem R. Nieto)
 Introduction to e-Business : Management and Strategy (Colin Combe)
 Managing People and Organizations in Changing Contexts (Graeme Martin)
 Sustainable Tourism (David Weaver)

Knowledge Management in Theory and Practice (Kimiz Dalkir)
Fixed Income Markets and Their Derivatives (3rd Ed., Suresh Sundaresan)
Introduction to Human Resource Management (2nd Ed., John Stredwick)
Organisations and the Business Environment (2nd Ed., David Campbell & Tom Craig)
Strategic Operations Management (2nd Ed., Brown, Lamming, Bessant & Jones)
Worldwide Destinations : The Geography of Travel and Tourism (4th Ed., Boniface & Cooper)
Worldwide Destinations : The Geography of Travel and Tourism (5th Ed., Boniface & Cooper)
Worldwide Destinations Casebook : The Geography of Travel and Tourism (2nd Ed., Boniface & Cooper)
Marketing in Travel and Tourism (4th Ed., Middleton, Fyall, Morgan & Ranchhod)
Strategic Marketing Planning (1st Ed., C. Gilligan & R. Wilson)
Strategic Marketing Planning (2nd Ed., C. Gilligan & R. Wilson)
Strategic Marketing Management : Planning, Implementation and Control (3rd Ed., Wilson & Gilligan)
Marketing Communications Management : Concepts and Theories, Cases and Practices (Paul Copley)
Principles of Financial Engineering (1st Ed., Salih Neftci)
Principles of Financial Engineering (2nd Ed., Salih Neftci)
A Behavioral Approach to Asset Pricing (2nd Ed., Hersh Shefrin)
Managing Finance : A Socially Responsible Approach (D. Crowther)
Customer Relationship Management (2nd Ed., Francis Buttle)
Introduction to Knowledge Management : KM in Business (Groff & Jones)
Principles of Retailing (J. Fernie, S. Fernie & Moore)
Business Strategy (2nd Ed., Campbell, Stonehouse & Houston)
Market-Led Strategic Change (3rd Ed., Nigel Piercy)
Market-Led Strategic Change (4th Ed., Nigel Piercy)
International Hospitality Management : Concepts and cases (Alan Clarke & Wei Chen)
Electronic Commerce : Principles and Practice (Hossein Bidgoli)
Accounting Essentials for Hospitality Managers (2nd Ed., Chris Guilding)
Global Business Leadership (E.S. Wibbeke)
Strategic Marketing: Planning and Control (2nd Ed., Drummond, Ensor & Ashford)
Project Finance in Theory and Practice : Designing, Structuring, and Financing Private and Public Projects (Stefano Gatti)
Hotel Convention Sales, Services and Operations (Pat Golden-Romero)
Contemporary Financial Intermediation (2nd Ed., Greenbaum & Thakor)
Intermediate Financial Theory (2nd Ed., Danthine & Donaldson)
Essential Law for Marketers (Ardi Kolah)
An Introduction to the Mathematics of Financial Derivatives (2nd Ed., Salih Neftci)

Introduction to Emergency Management (3rd Ed., Haddow, Bullock & Coppola)
Food and Beverage Management (4th Ed., Davis, Lockwood, Pantelidis & Alcott)
Maritime Security : An Introduction (Michael McNicholas)
Contemporary Logistics (8th Ed., Paul R. Murphy, Donald Wood)
Contemporary Logistics (9th Ed., Paul R. Murphy, Donald Wood)

- Materials Engineering :

Fundamentals of Modern Manufacturing : Materials, Processes, and Systems (3rd Ed., Mikell P. Groover)
Fundamentals of Manufacturing (2nd Ed., Philip D. Rufe)
Materials Science for Engineering Students (Traugott Fischer)
Essentials of Modern Materials Science and Engineering (James Newell)
Materials Science and Engineering: An Introduction (6th Ed., William D. Callister, Jr.)
Materials Science and Engineering: An Introduction (7th Ed., William D. Callister, Jr.)
Fundamentals of Materials Science and Engineering : Integrated Approach (2nd Ed., William D. Callister, Jr.)
Fundamentals of Materials Science and Engineering : Integrated Approach (3rd Ed., William D. Callister, Jr.)
Science and Design of Engineering Materials (2nd Ed., Schaffer, Saxena, et al)
Manual of Mineral Science (23rd Ed., Cornelis Klein & Barbara Dutrow)
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)
Foundations of Materials Science and Engineering (3rd Ed, Smith)
Foundations of Materials Science and Engineering (4th Ed, Smith & Hashemi)
Foundations of Materials Science and Engineering (5th Ed, Smith & Hashemi)
Engineering Materials Science (Milton Ohring)
Metal Fatigue in Engineering (2nd Ed., Stephens, Fatemi & Fuchs)
Mechanical Behavior of Materials (3rd Ed. Dowling)
Mechanical Behavior of Materials (W.F. Hosford)
Mechanical Behavior of Materials (Keith Bowman)
Deformation and Fracture Mechanics of Engineering Materials (4th Ed., Richard Hertzberg)
From Polymers to Plastics (A.K. van der Vegt)

Nanoengineering of Structural, Functional and Smart Materials (Mark Schulz, Ajit Kelkar, Mannur Sundaresan)
 Principles Of Polymer Systems (5th Ed., by Ferdinand Rodriguez, Claude Cohen, Christopher Ober, Lynden Archer)
 Introduction to the Thermodynamics of Materials (4th Ed. David Gaskell)
 Structure and Properties of Engineering Materials (5th Ed., Daniel Henkel & Alan Pense)
 Plastics: Materials and Processing (3rd Ed., Strong)
 Engineering Materials : Properties and Selection (8th Ed., Budinski)
 Engineering Materials : Properties and Selection (9th Ed., Budinski)
 Introduction to Materials Science for Engineers (6th Ed., Shackelford)
 Introduction to Materials Science for Engineers (7th Ed., Shackelford)
 Introduction to Materials Science for Engineers - International Edition (7th Ed., Shackelford)
 Creative Design of Products and Systems (Saeed Niku)
 Materials: Engineering, Science, Processing and Design (Michael Ashby, Dr Hugh Shercliff & David Cebon)
 Engineering Materials Vol. 1 : An Introduction to Properties, Applications and Design (3rd Ed., Michael Ashby & David Jones)
 Engineering Materials Vol. 2 : An Introduction to Microstructures, Processing and Design (3rd Ed., Michael Ashby & David Jones)
 Materials and the Environment: Eco-informed Material Choice (Michael Ashby)
 Principles of Corrosion Engineering and Corrosion Control (Zaki Ahmad)
 Analysis and Performance of Fiber Composites (3rd Ed., Bhagwan Agarwal, Lawrence Broutman & K. Chandrashekhara)
 Basic Engineering Plasticity: An Introduction with Engineering and Manufacturing Applications (David Rees)
 Steels : Microstructure and Properties (3rd Ed. Bhadeshia & Honeycombe)
 Theory of Plasticity (3rd Ed. Jagabanduhu Chakrabarty)
 Plastics: Microstructure and Engineering Applications (3rd Ed., Nigel Mills)
 Laser Processing of Engineering Materials : Principles, Procedure and Industrial Application (John Ion)
 Sintering : Densification, Grain Growth and Microstructure (Suk-Joong Kang)
 Biomaterials: An Introduction (3rd Ed., Joon Park & R.S. Lakes)
 Biomaterials: The Intersection of Biology and Materials Science (Temenoff & Mikos)
 Biomaterials Science : An Introduction to Materials in Medicine (2nd Ed., Ratner, Hoffman, Schoen & Lemons)
 Introduction to Materials Management (6th Ed., Arnold, Chapman & Clive)
 Fundamentals of Solid State Engineering (2nd Ed., Manijeh Razeghi)
 Smart Electronic Materials: Fundamentals and Applications (Jaspri Singh)

Composite Materials: Science and Engineering (2nd Ed., Krishan K.
Chawla)
Laminar Composites (by George Staab)
Physical Metallurgy and Advanced Materials (7th Ed., R E Smallman &
A.H.W. Ngan)

contact me to : mattosbw1@gmail.com mattosbw1(at)gmail.com

or to : newbergh123@yahoo.com newbergh123(at)
yahoo.com
