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Hall Foundations Geometry
Workbook

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Shallow Foundations:

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Discussions and Problem Solving is written for civil engineers and all civil engineering students taking courses in soil mechanics and geotechnical engineering. It covers the analysis, design and

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application of shallow foundations, with a primary focus on the interface between the structural elements and underlying soil. Topics such as site investigation, foundation contact pressure and

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settlement, vertical stresses in soils due to foundation loads, settlements, and bearing capacity are all fully covered, and a chapter is devoted to the structural design of different types of

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shallow foundations. It provides essential data for the design of shallow foundations under normal circumstances, considering both the American (ACI) and the European (EN) Standard Building Code Requirements,

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with each chapter being a concise discussion of critical and practical aspects. Applications are highlighted through solving a relatively large number of realistic problems. A total of 180 problems, all with

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full solutions, consolidate understanding of the fundamental principles and illustrate the design and application of shallow foundations.

Functional Beauty is an in-depth philosophical study of

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**the relationship between
function and aesthetic
value. Breaking with the
philosophical tradition of
separating aesthetic value
from functionality and
drawing on recent research
on the nature of function in**

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**the philosophy of science,
Glenn Parsons and Allen
Carlson explore the ways in
which aesthetic value can
depend upon function. In so
doing, they provide a theory
of the aesthetics of
functional objects, including**

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furniture, tools, and machines. They also shed new light on the aesthetics of the natural environment, architecture, and art. Holism: Possibilities and Problems brings together leading contributors in a

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**ground-breaking discussion
of holism. The terms
'holism' and 'holistic'
arouse strong emotional
responses in contemporary
culture, whether this be
negative or positive, and
the essays in this**

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**interdisciplinary collection
probe, each in its own way,
the possibilities and
problems inherent in
thinking holistically.**

**Christian McMillan, Roderick
Main and David Henderson
bring together established**

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**academics and emerging
scholars across subject
areas and disciplinary
approaches to reveal the
multiplicity and complexity
of issues involved in
holism. Divided into four
parts, the chapters**

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determine key strands of thinking explicitly or implicitly underpinning contemporary holistic thought, including what ethical conclusions might most reasonably be drawn from such thought.

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Accessible and diverse, this extensive volume contains chapters from the perspective of history, ecology, psychotherapy, poetry, mythology, and an especially strong representation of

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**continental philosophy and
Jungian depth psychology.
Due to its multi-
disciplinary nature, the
book represents an
unparalleled discussion of
the meanings and
implications of holism.**

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Written by an innovative and international calibre of contributors, this pioneering collection will be essential reading for practitioners in depth psychology and scholars of Jungian studies, as well as

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**academics and students of
philosophy, religious
studies, spirituality,
history and the history of
ideas. The book is a rich
resource for the enhancement
of critical reflection among
all those with an interest**

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in holism.

Structural analysis is usually carried out by a strength-of-materials approach that allows complex 3-D structures to be modelled adequately for design needs in a single

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dimension. However, this approach is not extensively used in geotechnical engineering, partly because 3-D media (soil, rock) are present, but more importantly because until recently the methods

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necessary to carry out this form of analysis did not exist. In the last ten years efforts at modelling practical problems in foundation analysis using a strength-of-materials approach have developed the

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**concept of the conical bar
or beam as a tool. Such cone
models can be used to model
a foundation in a dynamic
soil-structure interaction
analysis with a variation of
the properties with depth.
This book develops this new**

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**approach from scratch in a
readable and accessible
manner. A systematic
evaluation for a wide range
of actual sites demonstrates
sufficient engineering
accuracy. A short computer
program written in MATLAB**

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**and a user-friendly
executable program are
provided, while practical
examples ensure a clear
understanding of the topic.
Simplifies complex 3-D
analysis of soil-structure
interaction Applies strength-**

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**of-materials approach to
geotechnical engineering
Illustrated with practical
examples Executable program
and MATLAB program for
foundation vibration
analysis
Money in Islam**

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**Environmentalism and
Political Theory
Building Intuition
A Reader in Clinical
Decision Making
Professional Judgment**

Discussions and Problem

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Solving

The Ethical Foundations of Early Daoism: Zhuangzi's Unique Moral Vision argues that we can read early Daoist texts as works of moral philosophy that speak to perennial concerns about the well-lived life in

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the context of the Way. Lee argues that we can interpret early Daoism as an ethics of attunement.

Language is the basic means of communication in the classroom. It is therefore vital that teachers should know something about its

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acquisition, development, possible defects and the ways in which they may understand and develop its communicative powers. Peter Herriot describes the relationship with thinking, with personal and social development and its

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manifestations in the classroom.

All this is described from the point of view of the psychologist and incorporates many of the findings of contemporaneous psychological research. But the author carefully avoids the jargon of psychology nor

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does he assume any prior knowledge of linguistics or psychology. Thus Language and Teaching should be especially useful to the student of education or those already engaged in teaching. It is a primer of

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communication.

*In The Political Economic
Foundation of Democratic
Capitalism, Dr. Alan Ertl traces the
development of the modern notions
of Democracy and Capitalism,
specifically the unique and*

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seemingly at-odds combination of the two ideas that has grown to form the political-economic system of democratic-capitalism. An understanding of this system is essential to political and economic studies; the studies of those nations

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*currently striving to develop
Capitalism as their economic base
would benefit from the separate
analyses of Democracy and
Capitalism, how the two concepts
compare and contrast, and how the
two ideas have combined to form a*

*complex system of government.
Canning Gold is a meticulously
researched examination of how
sweet corn canning helped shape
the economy, landscape and people
of rural Maine, New Hampshire
and Vermont during the "corn*

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*shop century," 1860-1960's. Paul
Frederic powerfully demonstrates
the strong community bond
essential for the industry's initial
success. Interviews with farmers,
factory owners and cannery
workers who raised and packed the*

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corn, combined with the written record, and Frederic's insight derived from growing up in the shadow of a corn shop, enrich the work and trace various threads linking local patterns to regional, national and global forces.

Rugged Gold Miners

*A Practical Guide to Interpreting
Working Drawings*

Theory and Practice

*Trusted Recovery and Defensive
Information Warfare*

Anytime Playdate

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Functional Beauty

Managerial Economics, 9e

*Mechanics of Structured
Media*

Publisher Description

Wilfrid Sellars (1912-89)

has been called "the most

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*profound and systematic
epistemological thinker of
the twentieth century"
(Robert Brandom). He was
in many respects ahead of
his time, and many of his
innovations have become*

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*widely acknowledged, for
example, his attack on the
"myth of the given", his
functionalist treatment of
intentional states, his
proposal that
psychological concepts are*

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*like theoretical concepts,
and his suggestion that
attributions of knowledge
locate the knower "in the
logical space of reasons".
However, while many
philosophers have begun to*

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*acknowledge Sellars's
inspiration in their work,
their interpretation of
his thought has not always
been the most accurate.
His writings are
difficult. Individually,*

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*his essays are complex and
sometimes rely on
doctrines and arguments he
put forward elsewhere.
Each of his articles is
deepened and strengthened
by seeing it in its*

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systematic context, but he never wrote a unified exposition of his system, which therefore has to be pieced together from numerous disparate sources. Willem deVries

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*addresses these
difficulties specifically
and provides a careful
reading and remarkable
overview of Sellars's
systematic philosophy that
will become the standard*

Acces PDF Chapter 6 Prantice
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*point of reference for all
philosophers seeking to
understand Sellars's
hugely significant body of
work.*

*Separation of the elements
of classical mechanics*

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into kinematics and dynamics is an uncommon tutorial approach, but the author uses it to advantage in this two-volume set. Students gain a mastery of kinematics

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first - a solid foundation for the later study of the free-body formulation of the dynamics problem. A key objective of these volumes, which present a vector treatment of the

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*principles of mechanics,
is to help the student
gain confidence in
transforming problems into
appropriate mathematical
language that may be
manipulated to give useful*

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*physical conclusions or
specific numerical
results. In the first
volume, the elements of
vector calculus and the
matrix algebra are
reviewed in appendices.*

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Unusual mathematical topics, such as singularity functions and some elements of tensor analysis, are introduced within the text. A logical and systematic building of

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*well-known kinematic
concepts, theorems, and
formulas, illustrated by
examples and problems, is
presented offering
insights into both
fundamentals and*

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*applications. Problems
amplify the material and
pave the way for advanced
study of topics in
mechanical design
analysis, advanced
kinematics of mechanisms*

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*and analytical dynamics,
mechanical vibrations and
controls, and continuum
mechanics of solids and
fluids. Volume I of
Principles of Engineering
Mechanics provides the*

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*basis for a stimulating
and rewarding one-term
course for advanced
undergraduate and first-
year graduate students
specializing in mechanics,
engineering science,*

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*engineering physics,
applied mathematics,
materials science, and
mechanical, aerospace, and
civil engineering.*

*Professionals working in
related fields of applied*

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*mathematics will find it a
practical review and a
quick reference for
questions involving basic
kinematics.*

*Northern New England's
Sweet Corn Industry : a*

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*Historical Geography
Invitation to
Philosophical Thinking
A Guide to Research in
Music Education
Classification,
Engineering Properties and*

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*Field Exploration of
Soils, Intact Rock and in
Situ Rock Masses
Notetaker for Student
Study Pack
Zhuangzi's Unique Moral
Vision*

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*True Tales of the Wild
West*

***This book provides the
most detailed and
comprehensive
examination to date of
the impact of***

environmentalism upon contemporary political thought. It sets out to disentangle the various strands of Green political thought and explain their relationship to the major

Western political traditions.

Environmentalism and Political Theory represents the consolidation of a new field of political inquiry

***that is destined to
become an increasingly
important component of
political studies and
political reporting
worldwide. An
interdisciplinary study***

***that builds bridges
between environmental
philosophy, ecological
thought, and political
inquiry, this book
employs a range of new
insights from***

***environmental philosophy
to outline a particular
Green political
perspective.***

***This book is written for
those who would like to
advance their knowledge***

beyond an introductory level of biomaterials or materials science and engineering. This requires one to understand more fully the science of materials,

which is, of course, the foundation of biomaterials. The subject matter of this book may be divided into three parts: (1) fundamental structure-property

relationships of man-made materials (Chapters 2-5) and natural biological materials, including biocompatibility (Chapters 6 and 7); (2) metallic, ceramic, and

polymeric implant materials (Chapters 8-10); and (3) actual prostheses (Chapters 11 and 12). This manuscript was initially organized at Clemson University as

***classnotes for an
introductory graduate
course on biomaterials.
Since then it has been
revised and corrected
many times based on
experience with graduate***

***students at Clemson and
at Tulane University,
where I taught for two
years, 1981-1983, before
joining the University of
Iowa. I would like to
thank the many people***

***who helped me to finish
this book; my son Y oon
Ho, who typed all of the
manuscript into the Apple
Pie word processor; my
former graduate
students, M. Ackley***

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**Loony, W. Barb, D. N.
Bingham, D. R. Clarke, J.
P. Davies, M. F. DeMane,
B. J. Kelly, K. W.
Markgraf, N. N. Salman,
W. J. Whatley, and S. o.
Young; and my**

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**colleagues, Drs. W.
Cooke, D. D. Moyle
(Clemson G. H. Kenner
(University of Utah), F.
University), W. C. Van
Buskirk (Tulane
University), and Y.**

***The Ninth International
Workshop on Foundations
of Models and Languages
for Data and Objects
(FoMLaDO) took place in
Dagstuhl Germany, Sept-
ber 18{21, 2000. The***

topic of this workshop was Database schema Evolution and Meta-Modeling; this FoMLaDO Workshop was hence assigned the acronym DEMM 2000. These post-

***proceedings contain the
revised versions of the
accepted papers of the
DEMM 2000 workshop.
Twelve regular papers
were accepted for
inclusion in the***

***proceedings. The papers
address the following
issues: { Consistency of
evolving concurrent
information systems {
Adaptive speci cations of
technical information***

***systems { Change
propagation in schema
evolution of object-based
systems { Evolving
software of a schema
evolution system {
Logical characterization***

***of schema evolution {
Con?ict management in
integrated databases {
Evolving relation
schemas { Conceptual
descriptions of adaptive
information systems {***

***OQL-extensions for
metadata access {
Metamodeling of schema
evolution { Metrics for
conceptual schema
evolution { Incremental
datawarehouse***

***construction In addition
to the regular papers,
there is an invited paper
by Can Turk" er on
schema evolution in
SQL99 and
(object-)relational***

databases.

***Acknowledgements: We
wish to thank the
program committee
members for their work
on reviewing the
submitted papers. We***

also wish to thank all authors for submitting papers to this workshop. Moreover, all participants of the workshop are thanked for contributing to lively discussions.

***Thanks also to Elke
Rundensteiner, who
delivered an invited talk
on the SERF-project
concerning ?exible
database
transformations.***

***On a frigid day in Coloma,
California, James
Marshall's heart
pounded. An excitable
man, he held a shiny,
metal nugget in his hand.
Could this be gold? To***

***test the metal, he
hammered it with a rock.
It flattened easily, as
gold should. When news
spread of Marshall's
golden discovery,
thousands of people***

***traveled to the Wild West
in search of fortune.
Author Jeff Savage
explores the miners,
prospectors, and families,
who went great distances
to find gold. Although***

***most people never found
it, the gold rush would
change the landscape of
the United States forever.
Proceedings of the
International Symposium
on the Mechanical***

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***Behaviour of Structured
Media, Ottawa, May
18-21, 1981
Database Schema
Evolution and Meta-
Modeling
A Study in Islamic***

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Political Economy

From Genesis to

Maturation

A Psychological View

Foundations of Nursing -

E-Book

Systems Engineering

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Principles and Practice

A rigorous and straightforward treatment of analog, digital and optical transmission lines, which avoids using complex mathematics. This comprehensive and exhaustive reference work on the subject of education from the primary grades

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through higher education combines educational theory with practice, making it a unique contribution to the educational reference market. Issues related to human development and learning are examined by individuals whose specializations are in diverse areas

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including education, psychology, sociology, philosophy, law, and medicine. The book focuses on important themes in education and human development. Authors consider each entry from the perspective of its social and political conditions as well as

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historical underpinnings. The book also explores the people whose contributions have played a seminal role in the shaping of educational ideas, institutions, and organizations, and includes entries on these institutions and organizations. This work integrates

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numerous theoretical frameworks with field based applications from many areas in educational research.

Foundations of Nursing - E-BookElsevier Health Sciences

This book is intended for use by engineers and scientists who have a need for an introduction to

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advanced topics in solid mechanics. It deals with modern concepts of continuum mechanics as well as with details of the classical theories of elasticity, thermal elasticity, viscous elasticity, and plasticity of solids. The book assumes no prior

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knowledge of the mechanics of solids and develops the subject entirely from first principles.

Rigorous derivations of governing equations are also followed by applications to a number of basic and practical problems. Cartesian tensors are used throughout the

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book to express mathematical concepts in a clear and concise fashion. Chapter 1, accordingly, provides a discussion of this topic for those readers not already familiar with it. This material is then followed by detailed discussions in Chapters 2 and 3 of the kinematics

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of continuum motion and the fundamental principles of mass conservation and momentum balance. Unlike traditional treatments, this material is first developed for the general large-deformation case and only then restricted to small deformations for

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use in the usual engineering applications. In this way the reader thus gets a fuller picture of the basic governing relations of solid mechanics.

Encyclopedia of Education and
Human Development
Holism

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Toward an Ecocentric Approach

Data Structures

Biomaterials Science and

Engineering

Foundations of Braille Literacy

New Foundation in the Sciences

In this eye-opening book, the first to
investigate the explosion of the

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multibillion-dollar preschool
entertainment business and its effects
on families, Dade Hayes -- an
entertainment expert, author, and
concerned father -- lifts the veil on the
closely guarded process of marketing to
the ultra-young and their parents. Like

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many parents, Dade Hayes grabbed "me time" by plopping his daughter in front of the TV, relaxing while Margot delighted in the sights and sounds of Barney and the Teletubbies. But when Margot got hooked, screaming whenever the TV was turned off,

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Hayes set out to explore the vast universe of this industry in which preschoolers devour \$21 billion worth of entertainment. Going behind the scenes to talk with executives, writers, and marketers who see the value of educational TV, Hayes finds

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compelling research that watching TV may raise IQs and increase vocabularies. On the other side, he brings in the voices of pediatricians and child psychologists who warn against "babysitter TV" and ask whether "TV trance" is healthy -- in spite of the

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relaxation that the lull affords exhausted parents -- as recent studies link early television viewing with obesity, attention and cognitive problems, and violence. Along the way, Hayes narrates the fascinating evolution of Nickelodeon's bilingual

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preschool gamble, Ni Hao, Kai-lan, from an art student's Internet doodles to its final product: an educationally fortified, Dora-inflected, test audience-approved television show. At the show's debut, jittery experts hold their breath as the tweaked and researched

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Kai-lan faces Mr. Potato Head in the battle for a three-year-old's attention. Anytime Playdate reveals the marketing science of capturing a toddler's attention, examining whether Baby Einstein and its ilk will make babies smarter, or if, conversely,

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television makes babies passive and uncritical, their imaginations colonized by marketing schemes before they even speak. It tells us why the raucous Dora the Explorer has usurped Blues Clues for preschool primacy, why the Brit hit In the Night Garden won't follow

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Teletubbies into American tot stardom, and why the comparatively quiet and wholesome Sesame Street has reigned for decades. Hayes vividly portrays the educators, psychologists, executives, parents, and, lest we forget, kids who have shaped the history of children's

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television, uncovering the tensions between the many personalities, the creative foment that combines story, music, and message in this medium to produce today's almost dizzying array of products and choices. In the end, Hayes gives readers a provocative but

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balanced portrait of an age in technological transition, and shows that what's at stake in the "Rattle Battle" is nothing less than the character of the next generation.

This volume takes a unique and challenging look at how money has

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operated in Islamic society and at how Islamic theoretical frameworks have influenced perceptions of money. The author draws upon historical, data and policy analysis to present a comparative study of monetary theories, including recent treatment of money by Islamic

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economists. Discussion also covers the nature of joint venture, stock markets, banks and financial intermediaries, price stability and international trade. This work sheds pioneering light in this area, and will be of interest to academics, graduates and researchers

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internationally.

This well-known book on the subject has stood the test of time for the last 35 years because of the quality of presentation of its text. It has become students ' favourite as it provides the latest theories, thoughts and

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applications on the subject with timely revisions to stay up-to-date all the time. Since its first edition, it has provided complete, comprehensive and authentic text on micro and macro aspects of managerial economics. It has now been revised thoroughly with

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added interpretations of economic theories and concepts and their application to managerial decisions. In this study, Laurence BonJour introduces the serious philosophy student to the history and concepts of epistemology, while simultaneously

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challenging them to take an active part in its ongoing debates. The text reflects BonJour's conviction that the place to start any discussion of the theories of knowledge is with the classical problems, beginning with and centred around Descartes. Only after the

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groundwork for understanding epistemology is laid does Bonjour move on to the more contemporary revolutions against the classical approach. This volume should be of use to those on introductory-level epistemology courses or, supplemented

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by appropriate readings, an upper-level epistemology class offered in many philosophy departments. It is not, however, a simple reader of the different theories of knowledge. It aims to encourage students to think independently about the various

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epistemological approaches presented
in the text and form their own
conclusions.

A Strength of Materials Approach
Foundation [sic] of Translation
Microwave Receivers and Related
Components

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The Political Economic Foundation of
Democratic Capitalism

Foundation Vibration Analysis

Wilfrid Sellars

The Ethical Foundations of Early
Daoism

...a demanding, well-written, tightly-

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argued and extraordinarily
comprehensive work.

-Freethinker Despite the pluralism of
contemporary American culture, the
Judaean-Christian legacy still has a great
deal of influence on the popular
imagination. Thus it is not surprising

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that in this context atheism has a slightly scandalous ring, and unbelief is often associated with lack of morality and a meaningless existence.

Distinguished philosopher and committed atheist Michael Martin sets out to refute this notion in this

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thorough defense of atheism as a both moral and meaningful philosophy of life. Martin shows not only that objective morality and a meaningful life are possible without belief in God but that the predominantly Christian world view of American society is

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seriously flawed as the basis of morality and meaning. Divided into four parts, this cogent and tightly argued treatise begins with well-known criticisms of nonreligious ethics and then develops an atheistic meta-ethics. In Part 2, Martin criticizes the Christian

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foundation of ethics, specifically the Divine Command Theory and the idea of imitating the life of Jesus as the basis of Christian morality. Part 3 demonstrates that life can be meaningful in the absence of religious belief. Part 4 criticizes the theistic point

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of view in general terms as well as the specific Christian doctrines of the Atonement, Salvation, and the Resurrection. This highly informed and sophisticated defense of atheism is a stimulating challenge to religious believers and a serious contribution to

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ethical theory.

This ground-breaking text addresses the teaching of braille reading and writing in the context of general literacy. Employing theoretical frameworks and approaches to teaching print reading and writing and practical

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applications for instruction in braille literacy, this innovative book can be used both in university training programs and by practicing educators working with braille learners.

Foundations of Braille Literacy also includes perspectives on literacy, the

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history of literacy for people who are blind, the learning processes of people who are blind, and assessment of braille literacy.

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Computer Science and Applied
Mathematics: Data Structures: Theory
and Practice focuses on the processes,
methodologies, principles, and
approaches involved in data structures,

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including algorithms, decision trees, Boolean functions, lattices, and matrices. The book first offers information on set theory, functions, and relations, and graph theory. Discussions focus on linear formulas of digraphs, isomorphism of digraphs,

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basic definitions in the theory of digraphs, Boolean functions and forms, lattices, indexed sets, algebra of sets, and order pair and related concepts. The text then examines strings, trees, and paths and cycles in digraphs. Topics include algebra of strings,

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Markov algorithms, algebraic structures, languages and grammars, decision trees and decision tables, trees as grammatic markers, shortest path problems, and representation of prefix formulas. The publication ponders on digraphs of programs, arrays,

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pushdown stores, lists, and list structures, and organization of files. Concerns include scatter storage techniques, files and secondary storage, representation of digraphs as list structures, storage of arrays, and sparse matrices. The text is a valuable

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reference for computer science experts,
mathematicians, and researchers
interested in data structures.

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Principles of Engineering Mechanics

Acoustics of Ducts and Mufflers With
Application to Exhaust and Ventilation
System Design

Information security concerns the
confidentiality, integrity, and

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availability of information processed by a computer system. With an emphasis on prevention, traditional information security research has focused little on the ability to survive successful attacks, which can seriously impair the integrity and

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availability of a system. Trusted Recovery And Defensive Information Warfare uses database trusted recovery, as an example, to illustrate the principles of trusted recovery in defensive information warfare. Traditional database recovery

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mechanisms do not address trusted recovery, except for complete rollbacks, which undo the work of benign transactions as well as malicious ones, and compensating transactions, whose utility depends on application semantics. Database

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trusted recovery faces a set of unique challenges. In particular, trusted database recovery is complicated mainly by (a) the presence of benign transactions that depend, directly or indirectly on malicious transactions; and (b) the requirement by many mission-

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critical database applications that trusted recovery should be done on-the-fly without blocking the execution of new user transactions. Trusted Recovery And Defensive Information Warfare proposes a new model and a set of innovative algorithms

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for database trusted recovery. Both read-write dependency based and semantics based trusted recovery algorithms are proposed. Both static and dynamic database trusted recovery algorithms are proposed. These algorithms can

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typically save a lot of work by innocent users and can satisfy a variety of attack recovery requirements of real world database applications. Trusted Recovery And Defensive Information Warfare is suitable as a secondary text for a graduate

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level course in computer science, and as a reference for researchers and practitioners in information security.

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consistent, logical framework of the nursing process connects specific disorders to patient care. A mathematics review chapter provides a complete review of basic arithmetic skills and practice in drug dosage calculation to ensure safe

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medication administration. Safety Alert boxes help you implement The Joint Commission's safety guidelines in all settings, with considerations for special populations. Nursing Diagnosis boxes, screened and highlighted in the text, include nursing

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diagnoses for specific disorders paired with the appropriate nursing interventions. More than 100 skills in a step-by-step format with full-color illustrations present clearly defined nursing actions with rationales for the skills and techniques you'll use in practice.

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Medication tables are meticulously detailed and provide quick access to action, dosage, precautions, and nursing considerations for commonly used drugs. Nursing Care Plans, presented in a case-study format, emphasize patient goals and

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outcomes and end with Critical Thinking Questions to develop your clinical decision-making skills. Coordinated Care boxes emphasize parameters for prioritizing tasks, as well as assigning tasks to and supervising unlicensed assistive personnel.

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Patient Teaching boxes and Family Teaching boxes include post-hospital discharge guidelines and disease prevention instructions with a strong focus on three-way communication among the nurse, patient, and family members. Life Span

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Considerations for Older Adults boxes provide age-specific information for the care of the aging population, which is often the primary focus of the LPN/LVN nurse. Home Care Considerations boxes discuss the issues facing patients and caregivers in the

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home health care setting. Health Promotion boxes provide key information on staying healthy and preventing disease, with tips on wellness from Healthy People 2010. Cultural Considerations boxes discuss how to address the health needs of a culturally

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Software/computer systems engineering Examples and exercises appear throughout the text, allowing the reader to gauge their level of retention and learning. Systems Engineering: Principles and Practice was and remains the standard textbook

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alternatives are discussed and compared, encouraging the reader to think through various methods like a practicing systems engineer.

Epistemology

Volume 2 Dynamics -- The
Analysis of Motion

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Possibilities and Problems

Theory and Practice of Solid
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Canning Gold

Transmission Lines

Shallow Foundations

**An analysis of the major topics in
sound suppression and noise**

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Policy-capturing models, data-based aids, expert systems and decision analysis are the main decision-making techniques

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Contemporary Responses
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Insights from Basic Operations
Management Models and
Principles

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