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Quantum field
theory is
hardly
comprehensible
without path
integrals: the
goal of this

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book is to
introduce
students to
this topic
within the
context of
ordinary
quantum
mechanics and
non-
relativistic
many-body

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theory, before
facing the
problems
associated
with the more
involved
quantum field
theory
formalism.

This vibrant
and gripping
history

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ultimately
exposes how
these twin
mathematical
giants
(Newton,
Leibniz) were
proud,
brilliant, at
times mad, and
in the end
completely

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human.

Mathematical
Analysis of
Evolution,
Information,
and Complexity
deals with the
analysis of
evolution,
information
and
complexity.

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The time evolution of systems or processes is a central question in science, this text covers a broad range of problems including diffusion

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processes,
neuronal
networks,
quantum theory
and cosmology.
Bringing
together a
wide
collection of
research in
mathematics,
information

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theory,
physics and
other
scientific and
technical
areas, this
new title
offers
elementary and
thus easily
accessible
introductions

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to the various
fields of
research
addressed in
the book.

The unusual
format of a
series of
discussions
among a
logician, a
computer

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scientist, a
philosopher

and some

researchers

from other

disciplines

encourages the

reader to

develop his

own point of

view. --Book

Jacket.

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The Self-made
Tapestry

Media and the
American Mind
Performing the
Subject in
American
Literature
Scientific
Field Models
and Literary
Strategies in

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the Twentieth
Century

Discourses on
Social
Software

Newton,
Leibniz, and
the Greatest
Mathematical
Clash of All
Time

The History of

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the London
Water

Industry,
1580–1820

*Although the body
has been the focus of
much contemporary
cultural theory, the
models that are
typically applied
neglect the most
salient characteristics*

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*of embodied
existence—movement,
affect, and
sensation—in favor of
concepts derived from
linguistic theory. In
Parables for the
Virtual Brian
Massumi views the
body and media such
as television, film,
and the Internet, as
cultural formations*

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*that operate on
multiple registers of
sensation beyond the
reach of the reading
techniques founded
on the standard
rhetorical and
semiotic models.*

*Renewing and
assessing William
James's radical
empiricism and Henri
Bergson's philosophy*

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*of perception through
the filter of the post-*

war French

philosophy of

Deleuze, Guattari,

and Foucault,

Massumi links a

cultural logic of

variation to questions

of movement, affect,

and sensation. If such

concepts are as

fundamental as signs

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and significations, he argues, then a new set of theoretical issues appear, and with them potential new paths for the wedding of scientific and cultural theory.

Replacing the traditional opposition of literal and figural with new distinctions between stasis and

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*motion and between
actual and virtual,
Parables for the
Virtual tackles related
theoretical issues by
applying them to
cultural mediums as
diverse as
architecture, body art,
the digital art of
Stelarc, and Ronald
Reagan's acting
career. The result is*

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*an intriguing
combination of
cultural theory,
science, and
philosophy that
asserts itself in a
crystalline and multi-
faceted argument.
Parables for the
Virtual will interest
students and scholars
of continental and
Anglo-American*

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*philosophy, cultural
studies, cognitive*

science, electronic

art, digital culture,

and chaos theory, as

well as those

concerned with the

“science wars” and

the relation between

the humanities and

the sciences in

general.

Can political theorists

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*justify their ideas? Do
sound political*

theories need

foundations? What

constitutes a well-

justified argument in

political discourse?

Don Herzog attempts

to answer these

questions by

investigating the ways

in which major

theorists in the Anglo-

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American political tradition have justified their views. Making use of a wide range of primary texts, Herzog examines the work of such important theorists as Thomas Hobbes, John Locke, the utilitarians (Jeremy Bentham, J. S. Mill. Henry

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Sidgwick, J. C.

Harsanyi, R. M.

Hare, and R. B.

Brandt), David

Hume, and Adam

Smith. Herzog argues

that Hobbes, Locke,

and the utilitarians

fail to justify their

theories because they

try to ground the

volatile world of

politics in immutable

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*aspects of human
nature, language,*

theology, or

rationality. Herzog

concludes that the

works of Adam Smith

and David Hume

offer illuminating

examples of

successful

justifications. Basing

their political

conclusions on social

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*contexts, not on
abstract principles,*

*Hume and Smith
develop creative
solutions to given
problems.*

*Peter Gosselin
predicted in High
Wire that the
American worker
would take on an
exceedingly high level
of risk in the*

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American economy, and would be ever more exposed to the volatility of the market. Today, Gosselin's worst fears have been realized. American families are walking a high wire in which a medical crisis, a natural disaster, or the loss of a job could

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*send them into free
fall. And as the*

housing crisis

worsens and banks

and insurers collapse,

many have already

fallen. High Wire

reveals the quiet

corrosion of

American living

standards and shows

how the “ownership

society” has turned

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into the “on-your-own society”—with devastating consequences.

How have our conceptions of truth been shaped by romantic literature? This question lies at the heart of this examination of the concept of truth both in romantic writing

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and in modern criticism. The romantic idea of truth has long been depicted as aesthetic, imaginative and ideal. Tim Milnes challenges this picture, demonstrating a pragmatic strain in the writing of Keats, Shelley and Coleridge

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in particular, that bears a close resemblance to the theories of modern pragmatist thinkers such as Donald Davidson and Jürgen Habermas. Romantic pragmatism, Milnes argues, was in turn influenced by recent developments within linguistic empiricism.

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This book will be of interest to readers of romantic literature, but also to philosophers, literary theorists, and intellectual historians.

From Quantum Computing to M Theory - the New Physics of Information

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*On Language, Race,
Sex, Science Fiction,*

and Some Comics

labour, everyday life

and the LCC

experiment

From Morse to

McLuhan

Molecular

Environmental

Biology

Parables for the

Virtual

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Social Studies of
Economics***

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retrieval
systems.

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American
MindFrom Morse
to McLuhanUniv
of North
Carolina Press
From the
central
concept of the
field—which

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depicts the world as a mutually interactive whole, with each part connected to every other part by an underlying field— have come models as

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diverse as
quantum
mathematics
and Saussure's
theory of
language. In
The Cosmic
Web, N.
Katherine
Hayles seeks
to establish
the scope of

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the field
concept and to
assess its
importance for
contemporary
thought. She
then explores
the literary
strategies
that are
attributable
directly or

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indirectly to
the new
paradigm;
among the
texts at which
she looks
closely are
Robert
Pirsig's Zen
and the Art of
Motorcycle
Maintenance,

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Nabokov's *Invitation of a Beheading*,
D. H.

Lawrence's
early novels
and essays,
Borges's
fiction, and
Thomas
Pynchon's
*Gravity's
Rainbow*.
Is America's

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cultural,
economic and
military
domination of
the world
globalization,
or is it just
empire? In
this smart,
brief book,
Pieterse
confronts many

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of the most
important
issues
surrounding
this question.
High Wire
Second Edition
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Formation in
Nature
Exploring
Profound

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Change in
People,
Organizations
and Society
The Calculus
Wars
A Vision for
London,
1889-1914
Numerical
Partial
Differential

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Equations:

Finite

Difference

Methods

Postmodern society seems incapable of elaborating an ethical critique of the market economy. Early modern society showed no such reticence. Between

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1580 and 1680,

Aristotelian

teleology was

replaced as the

dominant mode of

philosophy in

England by

Baconian

empiricism. This

was a process with

implications for

every sphere of life:

for politics and

theology,

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economics and
ethics, aesthetics
and sexuality.

Through nuanced
and original
readings of
Shakespeare,
Herbert, Donne,
Milton, Traherne,
and Bunyan, David
Hawkes sheds light
on the antitheatrical
controversy, and
early modern

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debates over
idolatry and value
and trade. Hawkes
argues that the
people of
Renaissance
England believed
that the decline of
telos resulted in a
reified, fetishistic
mode of
consciousness
which manifests
itself in such

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phenomena as religious idolatry, commodity fetish, and carnal sensuality. He suggests that the resulting early modern critique of the market economy has much to offer postmodern society. Collected interviews featuring the Nebula Award-winning

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author and his thoughts on topics like literary criticism, comic books, race, and sexuality. For nearly three decades, Samuel R. Delany's science fiction has transported millions of readers to the fringes of time, technology, and outer space. Now

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Delany surveys the realms of his own experience as a writer, critic, theorist, and gay Black man in this collection of written interviews, a type of guided essay.

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traditional interview, Delany explains, “a kind of cut remains between the participants—a fissure in which the truths there may be more malleable, less rigid.” Within that fissure Delany pursues the breadth and depth of his ideas on language and theory, the

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politics of literary
composition, the

experience of
marginality, and the
philosophical,

commercial, and
personal contexts of
writing today.

Gathered from
sources as diverse
as Diacritics and
The Comics Journal,
these interviews
reveal the broad

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American literature and society. From these interviews his voice emerges, provocative, precise, and engaging."

—Kathleen Spencer, University of Nebraska "Samuel R. Delany never shies away from contestable positions or

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provocative
opinions. In his
fiction, Delany can
write like
quicksilver, and in
lectures or panel
discussions, he is
easily SF's most
articulate
spokesperson in
academia. . . . There
is much here that is
not covered in
Delany's critical or

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autobiographical
writings, and much
that anyone
seriously interested
in SF—or many of
Delany's other
favorite
topics—ought to
consider." —Locus
"Delany is
fascinating whether
discussing SF,
comics, or his
experiences as a

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Black American, and
this collection . . . is
as entertaining as it
is informative."

—Science Fiction

Chronicle "Yevgeny
Zamyatin? Stanislaw
Lem? Forget it!

Delany is both, with
a lot of Borges and
Bruno Schultz

thrown in." —Village
Voice

In a fascinating and

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comprehensive
intellectual history

of modern

communication in

America, Daniel

Czitrom examines

the continuing

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irreducibly
pragmatic

dimension of theory
acceptance.

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Inventive Problem
Solving

The Bit and the
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Understanding

the Behavior of

Masonry

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Understanding

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the Behavior of
Structural
Steel •

Understanding
the Behavior of
Wood Framing
AVO (SEG

Investigations
in Geophysics

No. 16) by

Satinder Chopra
and John

Castagna begins

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with a brief
discussion on
the basics of
seismic-wave
propagation as
it relates to
AVO, followed
by a discussion
of the rock-
physics
foundation for
AVO analysis
including the

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use of
Gassmann's
equations and
fluid
substitution.
Then, the early
seismic
observations
and how they
led to the
birth of AVO
analysis are
presented. The

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various approximations for the Zoeppritz equations are examined, and the assumptions and limitations of each approximation are clearly identified. A section on the

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factors that affect seismic amplitudes and a discussion of the processing considerations important for AVO analysis are included. A subsequent section explores the various

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techniques used
in AVO

interpretation.

Finally, topics
including the
influence of
anisotropy in
AVO analysis,
the use of AVO
inversion,
estimation of
uncertainty in
AVO analysis,

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converted-wave
AVO, and the
future of the
AVO method are
discussed.

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into the field
as well as to
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the most up-to-date knowledge on amplitude variation with offset.

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readings from
the "worldly
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themselves. The
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earliest
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thought to such
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Principles of
Political
Economy, and
John Maynard
Keynes's The
General Theory
of Employment,
Interest, and
Money. Acting
as "a docent,
not merely an
editor," he
takes the

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reader through
the core

arguments with

"brilliantly

clear

commentary"

(New York Times

Book Review).

Modern physical

science is

constituted by

specialized

scientific

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fields rooted
in experimental
laboratory work
and in rational
and
mathematical re
presentations.
Contemporary
scientific
explanation is
rigorously
differentiated
from religious

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interpretation,
although, to be
sure,
scientists
sometimes do
the
philosophical
work of
interpreting
the metaphysics
of space, time,
and matter.
However, it is

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rare that
either
theologians or
philosophers
convincingly
claim that they
are doing the
scientific work
of physical
scientists and
mathematicians.
The rigidity of
these divisions

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and differentia
tions is

relatively new.
Modern physical
science was
invented slowly
and gradually
through
interactions of
the aims and
contents of
mathematics,
theology, and

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natural
philosophy
since the
seventeenth
century. In
essays ranging
in focus from s
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century
interpretations
of heavenly
comets to twent
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explanations of
tracks in

bubble

chambers, ten

historians of

science

demonstrate

metaphysical

and theological

threads

continuing to

underpin the

epistemology

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and practice of
the physical
sciences and
mathematics,
even while they
became
disciplinary
specialties
during the last
three
centuries. The
volume is
prefaced by

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tributes to
Erwin N.

Hiebert, whose
teaching and
scholarship
have addressed
and inspired
attention to
these issues.

The Worldly
Philosophers
Pragmatism and
Idealism in

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Keats, Shelley,
Coleridge

Justification

in Political

Theory

The Cosmic Web

The Precarious

Financial Lives

of American

Families

Mathematical

Analysis of

Evolution,

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Information,
and Complexity
Index to the
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*Holistic
education is
concerned with
connections in
human experience
- connections
between mind and*

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*body, between
linear thinking
and intuitive
ways of knowing,
between
individual and
community, and
between the
personal self
and the
transpersonal
self. First
published in
1988, The*

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Holistic
Curriculum

*examines the
philosophical,
psychological,
and social
foundations of
holistic
education,
outlining its
history and
discussing
practical
applications in*

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the classroom.

*This revised and
expanded second
edition
concisely
describes how
holistic
thinking
integrates
spiritual and
scientific
perspectives,
drawing on
romantic,*

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humanistic, and other radical alternatives to the atomistic worldview of the modern age. The role of the teacher, the issue of accountability, and strategies for implementing the Holistic Curriculum are

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also discussed.

Beginning in 1580, a number of competing London companies sold water directly to consumers through a large network of wooden mains in the expanding metropolis. This new water

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industry flourished throughout the 1600s, eventually expanding to serve tens of thousands of homes. By the late eighteenth century, more than 80 percent of the city's houses had water

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connections—making London the best-served metropolis in the world while demonstrating that it was legally, commercially, and technologically possible to run an infrastructure

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network within
the largest city
on earth. In
this richly
detailed book,
historian Leslie
Tomory shows how
new technologies
imported from
the Continent,
including waterw
heel-driven
piston pumps,
spurred the

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*rapid growth of
London's water
industry. The
business was
further
sustained by an
explosion in
consumer demand,
particularly in
the city's
wealthy West
End. Meanwhile,
several key
local*

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innovations reshaped the industry by enlarging the size of the supply network. By 1800, the success of London's water industry made it a model for other cities in Europe and beyond as they

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began to build their own water networks. The city's water infrastructure even inspired builders of other large-scale urban projects, including gas and sewage supply networks.

The History of

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*the London Water
Industry,*

1580-1820

*explores the
technological,*

cultural, and

mercantile

factors that

created and

sustained this

remarkable

industry. Tomory

examines how the

joint-stock form

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*became popular
with water
companies,
providing a
stable legal
structure that
allowed for
expansion. He
also explains
how the roots of
the London water
industry's
divergence from
the Continent*

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and even from other British cities was rooted both in the size of London as a market and in the late seventeenth-century consumer revolution. This fascinating and unique study of essential

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*utilities in the
early modern
period will
interest
business
historians and
historians of
science and
technology
alike.*

*The London
County Council
was a the
world's largest*

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*municipal
government and a
laboratory for
social
experimentation
before the Great
War. It sought
to master the
problems of
metropolitan
amelioration,
political
economy and
public culture.*

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*Pennybacker's
social history
tests the vision
of London
Progressivism
against its
practitioners'
accomplishments.
She argues that
the historical
memory of the
hopes inspired
by LCC
achievement and*

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*the disillusion
spawned by
failure, are
potent forces in
today's deeply
ambivalent
responses to
metropolitan
politics in
London. The `new
women', bohemian
London, scandal
in the building
industry,*

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*midwifery,
lodging houses,
children's
provision and
the music hall
were all
provocative
issues in LCC
work. Their
story richly
evokes life in
the turn-of-the-
century
metropolis and*

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illustrates the complexities of 'municipal socialism'.

Radical and hopeful --

Presence

synthesises

cutting-edge

thinking,

firsthand

knowledge and

ancient wisdom

Presence: Human

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*Purpose and the
Field of the
Future gives the
reader an
intimate look at
the development
of a new theory
about change and
learning. A book
built around a
series of wide-
ranging
conversations
over a year and*

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*a half, Senge,
Edition J, W*

Scharmer,

Jaworski, and

Flowers explore

their own

experiences and

those of one

hundred and

fifty scientists

and social and

business

entrepreneurs in

an effort to

explain how

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*profound
collective
change occurs.
Their journey of
discovery
articulates a
new way of
seeing the
world, and of
understanding
our part in
creating it --
as it is and as
it might be.*

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Edition J. W.

Presence

*explores the
living fields
that connect us
to one another,
to life more
broadly, and,
potentially, to
what is "seeking
to emerge."*

*Seven capacities
underlie our
ability to see,
sense, and*

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realize new possibilities.

Developing these capacities accesses a deeper level of learning that is the key to creating change that services the whole -- ourselves, our organizations and the

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*communities of
which we are a
part.*

The Modern

Schoolman

Teachings from

the Worldly

Philosophy

The Structural

Engineer's

Professional

Training Manual

Industrial

Design

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Engineering
Reference

*Catalogue of
Current
Literature
Histories of
Racial
Capitalism
Corporations and
Morality*

**Economists
occupy leading
positions in
many different**

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**sectors including
central and
private banks,
multinational
corporations, the
state and the
media, as well as
serving as policy
consultants on
everything from
health to the
environment and
security. Power
and Influence of**

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Economists explores the interconnected relationship between power, knowledge and influence which has led economics to be both a source and beneficiary of widespread power and influence. The

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**contributors to
this book explore
the complex and
diverse methods
and channels
that economists
have used to
exert and expand
their influence
from different
disciplinary and
national
perspectives.
Four different**

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***analytical views
on the role of
power and
economics are
taken: first, the
role of economic
expert
discourses as
power devices
for the formation
of influential
expertise;
second, the
logics and***

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***modalities of
governmentality
that produce
power/knowledge
apparatuses
between science
and society;
third, economists
as involved in
networks
between
academia,
politics and the
media; and forth,***

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**economics
considered as a
social field,
including
questions of
legitimacy and
unequal relations
between
economists
based on the
detention of
various capitals.
The volume
includes case**

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***studies on a
variety of
national
configurations of
economics, such
as the US,
Germany, Italy,
Switzerland,
Greece, Mexico
and Brazil, as
well as
international
spaces and
organisations***

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such as the IMF.

This book

provides

innovative

research

perspectives for

students and

scholars of

heterodox

economics,

cultural political

economy,

sociology of

professions,

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**network studies,
and the social
studies of power,
discourse and
knowledge. "The
Open Access
version of this
book, available
at <https://www.taylorfrancis.com/books/oa-edit/10.4324/9780367817084>, has been
made available**

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under a Creative Commons

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Holden Caulfield, the beat writers, Elvis Presley, Chuck Berry, and James

Dean—these and other avatars of youthful

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**rebellion were
much more than
entertainment.
As Leerom
Medovoi shows,
they were often
embraced and
hotly debated at
the dawn of the
Cold War era
because they
stood for dissent
and defiance at a
time when the**

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***ideological
production of the
United States as
leader of the
“free world”
required
emancipatory
figures who
could represent
America’s
geopolitical
claims. Medovoi
argues that the
“bad boy”***

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became a guarantor of the country's anti-authoritarian, democratic self-image: a kindred spirit to the freedom-seeking nations of the rapidly decolonizing third world and a counterpoint to the repressive

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**conformity
attributed to
both the Soviet
Union abroad
and America's
burgeoning
suburbs at home.
Alongside the
young rebel, the
contemporary
concept of
identity emerged
in the 1950s. It
was in that**

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***decade that
“identity” was
first used to
define collective
selves in the
politicized
manner that is
recognizable
today: in terms
such as “national
identity” and
“racial identity.”
Medovoi traces
the rapid***

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***absorption of
identity themes
across many
facets of postwar
American
culture,
including beat
literature, the
young adult
novel, the
Hollywood teen
film, early rock
'n' roll, black
drama, and "bad***

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**girl” narratives.
He demonstrates
that youth
culture
especially began
to exhibit telltale
motifs of teen,
racial, sexual,
gender, and
generational
revolt that would
burst into
political
prominence**

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***during the
ensuing decades,
bequeathing to
the progressive
wing of
contemporary
American
political culture a
potent but
ambiguous
legacy of identity
politics.***

***Designing new
products and***

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***improving
existing ones is a
continual
process.***

***Industrial design
engineering is an
industrial
engineering
process applied
to product
designs that are
to be
manufactured
through***

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***techniques of
production
operations.***

***Excellent
industrial design
engineering
programs are
essential for the
nation's industry
to succeed in
selling useful
and ecologically
justifiable and
usable products***

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***on a market
flooded with
goods and
services. This
unique text on
industrial design
engineering
integrates basic
knowledge,
insight, and
working methods
from industrial
engineering and
product design***

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subjects.

***Industrial Design
Engineering:
Inventive
Problem Solving
provides a
combination of
engineering
thinking and
design skills that
give the
researchers,
practitioners,
and students an***

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**excellent
foundation for
participation in
product
development
projects and
techniques for
establishing and
managing such
projects. The
design principles
are presented
around examples
related to the**

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***designing of
products, goods,
and services.***

***Case studies are
developed
around real
problems and are
based on the
customer's
needs. Industrial
engineering is a
field with a large
and extensive
presence in our***

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***nation's
manufacturing
and service
industries. From
this new book,
researchers,
practitioners,
and students will
get an easy
access to a wide
range of
effective
industrial
engineering tools***

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***and techniques
in a concise
format that will
provide in-depth
coverage
emphasizing new
thinking
paradigms, tools,
techniques, and
models for
industrial
engineering
problem solving.
Molecular***

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***Environmental
Biology is the
first book to
illustrate
molecular
biological
approaches to
major issues in
environmental
biology.***

***International
experts have
contributed
representative***

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**chapters that
cover how
molecular
methods and
concepts apply
to wildlife
management,
ecology,
pollution control
and remediation,
and
environmental
health. Specific
topics discussed**

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***include the use
of molecular
techniques in the
population
biology of wild
animals and in
the management
of fisheries,
bioremediation,
cloning and
characterization
of the genes
responsible for
degradation of***

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***PCBs and related
environmental
pollutants,
molecular
analysis of
aromatic
hydrocarbon
degradation by
soil bacteria, and
molecular
biological
techniques in
assessing
environmental***

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**damage to
natural habitats.**

**The book also
explores how
new molecular
approaches can
be applied to
human disease
etiology and
epidemiology.
Topics discussed
in this area
include an
introduction to**

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***molecular
epidemiology,
the uses of
molecular
biological
markers in
cancer risk
assessment,
specific
environmental
carcinogens
found in foods,
measuring DNA
adducts and***

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**mutation
frequencies to
assess
environmental
toxic exposures
and effect, and
using the extent
of gene
inducibility as a
dosimeter of
toxic exposure.
This book will
interest
researchers and**

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**students in all
fields of**

**environmental
biology and
environmental
medicine.**

**Readers will find
information on
new techniques
and applications
of established
molecular
methodology
that will**

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***stimulate new
research ideas,
collaborations,
and progress.
Researchers will
now have a
chance to make
rapid progress
on
environmental
questions that
were previously
not even open
for exploration.***

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**Univalent
Functions**

AVO

***The Scientific
Image***

A Primer

***Idolatry and
Commodity***

***Fetishism in
English***

***Literature,
1580-1680***

***Measure, the
Lebesgue***

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***Integrals, Hilbert
Space***

***Globalization Or
Empire?***

The study of univalent functions dates back to the early years of the 20th century, and is one of the most popular research areas in complex analysis. This book is directed at

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introducing and
bringing up to date
current research in
the area of
univalent
functions, with an
emphasis on the
important
subclasses, thus
providing an
accessible
resource suitable
for both beginning
and experienced

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researchers.

Contents Univalent
Functions - the
Elementary Theory
Definitions of
Major Subclasses
Fundamental
Lemmas Starlike
and Convex
Functions Starlike
and Convex
Functions of Order
 α Strongly Starlike
and Convex

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Functions Alpha-
Convex Functions

Gamma-Starlike

Functions Close-to-

Convex Functions

Bazilevič Functions

$B_1(\alpha)$ Bazilevič

Functions The

Class $U(\lambda)$

Convolutions

Meromorphic

Univalent

Functions Loewner

Theory Other

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Topics Open
Problems

What makes this book stand out from the competition is that it is more computational. Once done with both volumes, readers will have the tools to attack a wider variety of problems than

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those worked out in the competitors' books. The author stresses the use of technology throughout the text, allowing students to utilize it as much as possible.

Why do similar patterns and forms appear in nature in settings that seem

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to bear no relation
to one another?

The windblown
ripples of desert
sand follow a
sinuous course
that resembles the
stripes of a zebra
or a marine fish. In
the trellis-like
shells of
microscopic sea
creatures we see
thesame angles

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and intersections
as for bubble walls
in a foam. The
forks of lightning
mirror the
branches of a river
or a tree. | This
book explains why
these are no
coincidences.

Nature commonly
weaves its tapestry
by self-
organization,

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employing no
master plan or
blueprint but by
simple,
local interactions
between its
component parts -
be they grains of
sand, diffusing
molecules or living
cells - give rise to
spontaneous
patterns that are at
the same time

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complex and beautiful. Many of these patterns are universal: spirals, spots, and stripes, branches, honeycombs. Philip Ball conducts a profusely illustrated tour of this gallery, and reveals the secrets of how nature's patterns are made.

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The relationship between race and capitalism is one of the most enduring and controversial historical debates.

The concept of racial capitalism offers a way out of this impasse.

Racial capitalism is not simply a permutation, phase, or stage in

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the larger history
of

capitalism—since
the beginning of
the Atlantic slave
trade and the
colonization of the
Americas,
capitalism, in both
material and
ideological senses,
has been racial,
deriving social and
economic value

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from racial
classification and
stratification.
Although Cedric J.
Robinson
popularized the
term, racial
capitalism has
remained
undertheorized for
nearly four
decades. Histories
of Racial
Capitalism brings

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together for the
first time

distinguished and
rising scholars to
consider the utility
of the concept
across historical
settings. These
scholars offer
dynamic accounts
of the relationship
between social
relations of
exploitation and

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the racial terms through which they were organized, justified, and contested.

Deploying an eclectic array of methods, their works range from indigenous mortgage foreclosures to the legacies of Atlantic-world maroons,

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from imperial
expansion in the
continental United
States and beyond
to the racial
politics of
municipal debt in
the New South,
from the ethical
complexities of
Latinx banking to
the postcolonial
dilemmas of
extraction in the

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Caribbean.

Throughout, the contributors consider and challenge how some claims about the history and nature of capitalism are universalized while others remain marginalized. By theorizing and testing the concept

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of racial capitalism
in different

historical

circumstances, this

book shows its

analytical and

political power for

today's scholars

and activists.

Presence

Intersections of

Mathematics,

Theology and

Natural Philosophy

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Since the
Seventeenth
Century Essays in
Honor of Erwin N.
Hiebert
Weighing
Imponderables and
Other Quantitative
Science Around
1800
American
Publishers'
Circular and
Literary Gazette

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The Truth about
Romanticism

Silent Interviews

Power and

Influence of

Economists