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Transport and

Mobility
Futures in
Urban Africa
UCL Press
An ambitious
comparative
study of
British and
Latin
American
literature
produced
across a
century of
economic
colonization.
Winner of the
Sonya
Rudikoff Prize
by the
Northeast
Victorian
Studies
Association
Spanish
colonization of
Latin America
came to an
end in the
early
nineteenth
century as,

one by one,
countries from
Bolivia to
Chile declared
their
independence.
But soon
another
empire
exerted
control over
the region
through
markets and
trade
dealings—Brit
ain.
Merchants,
developers,
and politicians
seized on the
opportunity to
bring the
newly
independent
nations under
the sway of
British
financial
power,
subjecting
them to an

informal
empire that
lasted into the
twentieth
century. In
The Forms of
Informal
Empire, Jessie
Reeder
reveals that
this economic
imperial
control was
founded on an
audacious
conceptual
paradox: that
Latin America
should
simultaneousl
y be both free
and unfree. As
a result, two
of the most
important
narrative
tropes of
empire—progr
ess and
family—grew
strained under
the

contradictory logic of an informal empire. By reading a variety of texts in English and Spanish—including Simón Bolívar's letters and essays, poetry by Anna Laetitia Barbauld, and novels by Anthony Trollope and Vicente Fidel López—Reeder challenges the conventional wisdom that informal empire was simply an extension of Britain's vast formal empire. In her

compelling formalist account of the structures of imperial thought, informal empire emerges as a divergent, intractable concept throughout the nineteenth-century Atlantic world. *The Forms of Informal Empire* goes where previous studies of informal empire and the British nineteenth century have not, offering nuanced and often surprising

close readings of British and Latin American texts in their original languages. Reeder's comparative approach provides a new vision of imperial power and makes a forceful case for expanding the archive of British literary studies. *Introduction to Information Retrieval* Rutgers University Press This book presents a concise treatment of stochastic calculus and

its applications. It gives a simple but rigorous treatment of the subject including a range of advanced topics, it is useful for practitioners who use advanced theoretical results. It covers advanced applications, such as models in mathematical finance, biology and engineering. Self-contained and unified in presentation, the book contains many solved examples and

exercises. It may be used as a textbook by advanced undergraduates and graduate students in stochastic calculus and financial mathematics. It is also suitable for practitioners who wish to gain an understanding or working knowledge of the subject. For mathematicians, this book could be a first text on stochastic calculus; it is good companion to more advanced

texts by a way of examples and exercises. For people from other fields, it provides a way to gain a working knowledge of stochastic calculus. It shows all readers the applications of stochastic calculus methods and takes readers to the technical level required in research and sophisticated modelling. This second edition contains a new chapter on bonds, interest rates and their options. New

materials include more worked out examples in all chapters, best estimators, more results on change of time, change of measure, random measures, new results on exotic options, FX options, stochastic and implied volatility, models of the age-dependent branching process and the stochastic Lotka-Volterra model in biology, non-linear filtering in engineering and five new figures. Instruc

tors can obtain slides of the text from the author. **Design in Five** International Monetary Fund Class-tested and coherent, this textbook teaches classical and web information retrieval, including web search and the related areas of text classification and text clustering from basic concepts. It gives an up-to-date treatment of all aspects of the design

and implementation of systems for gathering, indexing, and searching documents; methods for evaluating systems; and an introduction to the use of machine learning methods on text collections. All the important ideas are explained using examples and figures, making it perfect for introductory courses in information retrieval for advanced undergraduat

es and graduate students in computer science. Based on feedback from extensive classroom experience, the book has been carefully structured in order to make teaching more natural and effective. Slides and additional exercises (with solutions for lecturers) are also available through the book's supporting website to help course instructors prepare their lectures.

Continuity in Children's Worlds
Springer Science & Business Media
To Turbulence by ARKADY TSINOBER
Department of Fluid Mechanics,
Faculty of Engineering,
Tel Aviv University, Tel Aviv, Israel
KLUWER ACADEMIC PUBLISHERS
NEW YORK, BOSTON, DORDRECHT, LONDON, MOSCOW
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http://kluweronline.com and Kluwer's eBookstoreat: http://ebooks.kluweronline.com TO My WITS TABLE OF CONTENTS 1	Why turbulence is so impossibly difficult? The three N's 19	2. 2 Transition to turbulence versus routes to chaos 29 2.
INTRODUCTIO	On the Navier-Stokes equations 19	<u>The Forms of Informal Empire</u>
N 1 Brief history 1 1. 1	1. 3. 1 1. 3. 2 On the nature of the problem 21 1. 3. 3	Cambridge University Press Provides a comprehensive and unique examination of global language learning outside of the formal school setting
1. 2 Nature and major qualitative universal features of turbulent flows 2 1. 2. 1	Nonlinearity 22 1. 3. 4	Authoried by a prominent team of international experts in their respective fields, The Handbook of Informal Language Learning is a
Representative examples of turbulent flows 2 1. 2. 2	Nonintegrability 22	
In lieu of definition: major qualitative universal features of turbulent flows 15 1. 3	Nonlocality 1. 3. 5 23 1. 3. 6	
	On physics of turbulence 24	
	1. 3. 7 On statistical theories 24 1. 4	
	4 Outline of the following material 25 1. 5	
	In lieu of summary 26 2	
	ORIGINS OF TURBULENCE 27 2. 1	
	Instability 27	

one-of-a-kind reference work and it is a timely and valuable resource for anyone looking to explore informal language learning outside of a formal education environment. It features a comprehensive collection of cutting edge research areas exploring the cultural and historical cases of informal language learning, along with the growing area of digital language learning, and the future of this relevant field in national development and language education. The Handbook of Informal Language Learning examines informal language learning from both theoretical and practical perspectives. Structured across six sections, chapters cover areas of motivation, linguistics, cognition, and multimodality; digital learning, including virtual contexts, gaming, fanfiction, vlogging, mobile devices, and nonformal programs; and media and live contact, including learning through environmental print, tourism/study abroad. The book also provides studies of informal learning in four national contexts, examines the integration of informal and formal classroom learning, and

discusses the future of language learning from different perspectives. Edited by respected researchers of computer-mediated communication and second language learning and teacher education. Features contributions by leading international scholars reaching out to a global audience. Presents an exciting and progressive selection of chapters in a rapidly expanding

field of research and teaching. Provides a state-of-the-art collection of the theories, as well as the historical, cultural and international cases relating to informal language learning and its future in a digital age. Covers 30 key topics that represent pioneering findings and new research. The Handbook of Informal Language Learning is an essential resource for researchers, students, and

professionals in the fields of language acquisition, English as a second language, and foreign language education.

An Introduction to Formal Languages and Automata

Prentice Hall. This book introduces the reader to evidence-based non-formal and informal science learning considerations (including technological and pedagogical innovations) that have

emerged in and empowered the information and communication technology (ICT) era. The contributions come from diverse countries and contexts (such as hackerspaces, museums, makerspaces, after-school activities) to support a wide range of educators, practitioners, and researchers (such as K-12 teachers, learning scientists, museum curators,

librarians, parents, hobbyists). The documented considerations, lessons learned, and concepts have been extracted using diverse methods, ranging from experience reports and conceptual methods to quantitative studies and field observation using qualitative methods. This volume attempts to support the preparation, implementation, but also

evaluation of informal learning activities to enhance science education. *Research in Global Learning Frontiers* Media SA A groundbreaking introduction to vectors, matrices, and least squares for engineering applications, offering a wealth of practical examples. [Introduction to Policing](#) Anthem Press New and classical results in computational

complexity, including interactive proofs, PCP, derandomization, and quantum computation. Ideal for graduate students.

An Introduction to Changing India Cornell University Press

This book addresses the persistence of the optical media piracy trade in the Philippines and Vietnam. It goes beyond arguments of defective law enforcement and copyright legal systems by applying

sociological perspectives to examine the socio-economic forces behind the advent of piracy in the region. Using documentary and ethnographic data, in addition to resistance and ecological theories in sociology of law and technology as the overall theoretical framework, the book investigates factors that contribute to this phenomenon and factors that impede the full

formalization of the optical media trade in the two countries. These factors include the government's attitude towards the informal sector and strong resistance to tougher IPR protection, unstable and sometimes conflicting policies on technologies, burdensome business registration process and weak enforcement of business regulations, bureaucratic corruption and loopholes in

law enforcement system as well as trade ties with China. In addition to that, the book highlights the social background of the actors behind the illegal business of counterfeit CDs and DVDs, thereby explaining the reasons they continue to persist in this type of trade. It invites policymakers, law enforcers, advocates of anti-piracy groups, and the general public to use a more holistic lens in

understanding the persistence of copyright piracy in developing countries, shifting the blame from the moral defect of the traders to the current problematic copyright policy and enforcement structure, and the difficulty of crafting effective anti-piracy measures in a constantly evolving and advancing technological environment.
The Wiley Handbook of Cognition and

Assessment
Springer Science & Business Media
In today's modernized world, digital technology has taken the forefront in all aspects of society, including education. Students have access to numerous electronic devices, which has made online learning materials highly accessible. These technological impacts have blurred the distinction between

<p>formal and informal language learning methods. Informally learned English has lost proficiency when assessing student performance. Sizable research is necessary to study and understand the informal methods of language learning using technology. Enhancements and Limitations to ICT-Based Informal Language Learning: Emerging</p>	<p>Research and Opportunities is a pivotal reference source that provides vital research on the implementation of technological opportunities within informal language teaching methods along with the drawbacks that limit its efficiency. While highlighting topics such as acculturation, student perception, and autonomous applications, this publication</p>	<p>explores how learners perform ICT-based activities beyond the classroom and assesses the linguistic gains generated by informal ICT uses. This book is ideally designed for teachers, IT consultants, educational software developers, researchers, policymakers, and academic professionals seeking current research on technological techniques within second language learning and</p>
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teaching.
**Introduction
to Real
Analysis** JHU
Press
A short
introduction
ideal for
students
learning
category
theory for the
first time.
*Information
and
Technology
Literacy:
Concepts,
Methodologies
, Tools, and
Applications*
John Wiley &
Sons
Roughly 260
million
workers in
China have
participated in
a mass
migration of
peasants
moving into

the cities, and
construction
workers
account for
almost half of
them. In
Building
China, Sarah
Swider draws
on her
research in
Beijing,
Guangzhou,
and Shanghai
between 2004
and 2012,
including
living in an
enclave,
working on
construction
jobsites, and
interviews
with eighty-
three
migrants,
managers,
and labor
contractors.
This
ethnography
focuses on the

lives, work,
family, and
social
relations of
construction
workers. It
adds to our
understanding
of China's new
working class,
the deepening
rural-urban
divide, and
the growing
number of
undocumente
d migrants
working
outside the
protection of
labor laws and
regulation.
Swider shows
how these
migrants—me
mbers of the
global
"precariat," an
emergent
social force
based on
vulnerability,

insecurity, and uncertainty—a re changing China's class structure and what this means for the prospects for an independent labor movement. The workers who build and serve Chinese cities, along with those who produce goods for the world to consume, are mostly migrant workers. They, or their parents, grew up in the countryside; they are farmers who left the fields and migrated

to the cities to find work. Informal workers—who represent a large segment of the emerging workforce—do not fit the traditional model of industrial wage workers. Although they have not been incorporated into the new legal framework that helps define and legitimize China's decentralized legal authoritarian regime, they have emerged as a central component of China's

economic success and an important source of labor resistance.

Non-Formal and Informal Science Learning in the ICT Era

IOS Press

This state-of-the-art resource brings together the most innovative scholars and thinkers in the field of testing to capture the changing conceptual, methodological, and applied landscape of cognitively-grounded educational assessments.

Offers a methodologically-rigorous review of cognitive and learning sciences models for testing purposes, as well as the latest statistical and technological know-how for designing, scoring, and interpreting results. Written by an international team of contributors at the cutting-edge of cognitive psychology and educational measurement under the editorship of a research director at the Educational Testing Service and an esteemed professor of educational psychology at the University of Alberta as well as supported by an expert advisory board. Covers conceptual frameworks, modern methodologies, and applied topics, in a style and at a level of technical detail that will appeal to a wide range of readers from both applied and scientific backgrounds.

Considers emerging topics in cognitively-grounded assessment, including applications of emerging socio-cognitive models, cognitive models for human and automated scoring, and various innovative virtual performance assessments.

Introduction to Academic Writing
Springer Science & Business Media
This book offers a fun and enriching

introduction to chaos theory, fractals and dynamical systems, and on the applications of fractals to computer generated graphics and image compression. Introduction to Chaos, Fractals and Dynamical Systems particularly focuses on natural and human phenomenon that can be modeled as fractals, using simple examples to explain the theory of chaos and how it affects

all of us. Then, using straightforward mathematical and intuitive descriptions, computer generated graphics and photographs of natural scenes are used to illustrate the beauty of fractals and their importance in our world. Finally, the concept of Dynamical Systems, that is, time-dependent systems, the foundation of Chaos and Fractal, is introduced. Everyday examples are

again used to illustrate concepts, and the importance of understanding how these vital systems affect our lives. Throughout the fascinating history of the evolution of chaos theory, fractals and dynamical systems is presented, along with brief introductions to the scientists, mathematicians and engineers who created this knowledge. Introduction to Chaos,

Fractals and Dynamical Systems contains ample mathematical definitions, representations, discussions and exercises, so that this book can be used as primary or secondary source in home schooling environments. The book is suitable for homeschooling as a focused course on the subject matter or as a classroom supplement for a variety of courses at the late junior high or early

high-school level. For example, in addition to a standalone course on Chaos, Fractals and Dynamical Systems (or similar title), this book could be used with the following courses: The text can also be used in conjunction with mathematics courses for undergraduates for non-science majors. The book can also be used for informal and lively family study and discussion. For

each chapter, exercises and things to do are included. These activities range from simple computational tasks to more elaborate computer projects, related activities, biographical research and writing assignments. Computational Complexity IGI Global This landmark volume brings together leading scholars in the field to investigate recent conceptual shifts,

research findings and policy debates on the informal economy as well as future challenges and directions for research and policy. Well over half of the global workforce and the vast majority of the workforce in developing countries work in the informal economy, and in countries around the world new forms of informal employment are emerging. Yet the informal workforce is not well

understood, remains undervalued and is widely stigmatised. Contributors to the volume bridge a range of disciplinary perspectives including anthropology, development economics, law, political science, social policy, sociology, statistics, urban planning and design. The Informal Economy Revisited also focuses on specific groups of informal workers, including home-based

workers, street vendors and waste pickers, to provide a grounded insight into disciplinary debates. Ultimately, the book calls for a paradigm shift in how the informal economy is perceived to reflect the realities of informal work in the Global South, as well as the informal practices of the state and capital, not just labour. The Informal Economy Revisited is the culmination of

20 years of pioneering work by WIEGO (Women in Informal Employment: Globalizing and Organizing), a global network of researchers, development practitioners and organisations of informal workers in 90 countries. Researchers, practitioners, policy-makers and advocates will all find this book an invaluable guide to the significance and complexities of the informal

economy, and its role in today's globalised economy. The Open Access version of this book, available at <https://www.taylorfrancis.com/books/e/9780429200724>, has been made available under a Creative Commons Attribution-Non Commercial-No Derivatives 4.0 license
Modern Actuarial Risk Theory
Longman Publishing Group
An Introduction to

Formal Languages & Automata provides an excellent presentation of the material that is essential to an introductory theory of computation course. The text was designed to familiarize students with the foundations & principles of computer science & to strengthen the students' ability to carry out formal & rigorous mathematical argument. Employing a problem-solving

approach, the text provides students insight into the course material by stressing intuitive motivation & illustration of ideas through straightforward explanations & solid mathematical proofs. By emphasizing learning through problem solving, students learn the material primarily through problem-type illustrative examples that show the motivation behind the concepts, as

well as their connection to the theorems & definitions. *Introduction To Chaos, Fractals And Dynamical Systems* MIT Press Modern Actuarial Risk Theory contains what every actuary needs to know about non-life insurance mathematics. It starts with the standard material like utility theory, individual and collective model and basic ruin theory. Other topics are risk measures and premium principles,

bonus-malus systems, ordering of risks and credibility theory. It also contains some chapters about Generalized Linear Models, applied to rating and IBNR problems. As to the level of the mathematics, the book would fit in a bachelors or masters program in quantitative economics or mathematical statistics. This second and. **Introduction to Probability Simulation**

**and Gibbs
Sampling
with R**

Springer
This newly
reissued
debut book in
the Rutgers
University
Press Classics
Imprint is the
story of the
search for a
rocket
propellant
which could
be trusted to
take man into
space. This
search was a
hazardous
enterprise
carried out by
rival labs who
worked
against the
known laws of
nature, with
no guarantee
of success or
safety.
Acclaimed

scientist and
sci-fi author
John Drury
Clark writes
with irreverent
and
eyewitness
immediacy
about the
development
of the
explosive
fuels strong
enough to
negate the
relentless
restraints of
gravity. The
resulting
volume is as
much a
memoir as a
work of
history,
sharing a
behind-the-
scenes view of
an enterprise
which
eventually
took men to
the moon,

missiles to the
planets, and
satellites to
outer space. A
classic work in
the history of
science, and
described as
“a good book
on rocket
stuff...that’s a
really fun one”
by SpaceX
founder Elon
Musk, readers
will want to
get their
hands on this
influential
classic,
available for
the first time
in decades.
*Advanced
Introduction to
Creative
Industries*
Springer
“An
Introduction to
Changing
India”

provides a comprehensive view of the rapid changes occurring in India, particularly in the fields of culture, politics, economics and technology, population, environmental issues and gender. Having carried out anthropological research on kinship, gender issues, politics, class and caste, population issues and the appropriation of information technology in India since the 1990s, the

authors draw from their own fieldwork and extensive reading of research reports in order to provide a comprehensive picture of Indian life. *Informal Introduction To Stochastic Calculus With Applications, An (Second Edition)* SAGE Publications Introduction to Logic combines likely the broadest scope of any logic textbook available with clear, concise writing and interesting examples and

arguments. Its key features, all retained in the Second Edition, include: • simpler ways to test arguments than those available in competing textbooks, including the star test for syllogisms • a wide scope of materials, making it suitable for introductory logic courses (as the primary text) or intermediate classes (as the primary or supplementary book) • engaging and easy-to-

understand examples and arguments, drawn from everyday life as well as from the great philosophers • a suitability for self-study and for preparation for standardized tests, like the LSAT • a reasonable price (a third of the cost of many competitors) • exercises that correspond to the LogiCola program,

which may be downloaded for free from the web. This Second Edition also: • arranges chapters in a more useful way for students, starting with the easiest material and then gradually increasing in difficulty • provides an even broader scope with new chapters on the history of logic, deviant logic, and the philosophy of

logic • expands the section on informal fallacies • includes a more exhaustive index and a new appendix on suggested further readings • updates the LogiCola instructional program, which is now more visually attractive as well as easier to download, install, update, and use.

Best Sellers - Books :

• [Dog Man: Twenty Thousand Fleas Under The Sea: A Graphic Novel \(dog Man #11\): From The Creator Of Captain Underpants](#)

• [The Covenant Of Water \(oprah's Book Club\) By](#)

Abraham Verghese

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- The Creative Act: A Way Of Being
- I Love You To The Moon And Back By Amelia Hepworth
- The Complete Summer I Turned Pretty Trilogy (boxed Set): The Summer I Turned Pretty; It's Not Summer Without You; We'll Always
- My Butt Is So Christmassy!
- Happy Place By Emily Henry
- The Mountain Is You: Transforming Self-sabotage Into Self-mastery By Brianna Wiest
- It Ends With Us: A Novel (1)