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**Silly Science
Dichotomous Key
Answer**

*Bring deeper understanding to your
science/biology classroom through*

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the use of Life Science. The true-to-life drawings and wide variety of topics including systems, cycles, and kingdoms of living things serve as excellent supplements to your already information-rich curriculum. The well-chosen

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vocabulary on each page blends well with most all biology texts, making this an ideal resource for all comprehensive life science teachers and students. Life Science is a collection of true-to-life drawings showing a variety of

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systems, cycles, orders, and more in the five kingdoms of living things. These drawings were designed for use as labeling activities which will familiarize your students with the concepts. These activities will serve as excellent supplements for any

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comprehensive study of science or biology.

What if life isn't just a part of the universe . . . what if it determines the very structure of the universe itself? The theory that blew your mind in Biocentrism and Beyond

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Biocentrism is back, with brand-new research revealing the startling truth about our existence. What is consciousness? Why are we here? Where did it all come from—the laws of nature, the stars, the universe? Humans have been asking

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*these questions forever, but science hasn't succeeded in providing many answers—until now. In **The Grand Biocentric Design**, Robert Lanza, one of Time Magazine's "100 Most Influential People," is joined by theoretical physicist Matej Pavšic*

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and astronomer Bob Berman to shed light on the big picture that has long eluded philosophers and scientists alike. This engaging, mind-stretching exposition of how the history of physics has led us to Biocentrism—the idea that life

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creates reality-takes readers on a step-by-step adventure into the great science breakthroughs of the past centuries, from Newton to the weirdness of quantum theory, culminating in recent revelations that will challenge everything you

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think you know about our role in the universe. This book offers the most complete explanation of the science behind Biocentrism to date, delving into the origins of the memorable principles introduced in previous books in this series, as well

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as introducing new principles that complete the theory. The authors dive deep into topics including consciousness, time, and the evidence that our observations-or even knowledge in our minds-can affect how physical objects behave.

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The Grand Biocentric Design is a one-of-a-kind, groundbreaking explanation of how the universe works, and an exploration of the science behind the astounding fact that time, space, and reality itself, all ultimately depend upon us.

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"Character" has become a front-and-center topic in contemporary discourse, but this term does not have a fixed meaning. Character may be simply defined by what someone does not do, but a more active and thorough definition is

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necessary, one that addresses certain vital questions. Is character a singular characteristic of an individual, or is it composed of different aspects? Does character--however we define it--exist in degrees, or is it simply

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*something one happens to have?
How can character be developed?
Can it be learned? Relatedly, can it
be taught, and who might be the
most effective teacher? What roles
are played by family, schools, the
media, religion, and the larger*

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culture? This groundbreaking handbook of character strengths and virtues is the first progress report from a prestigious group of researchers who have undertaken the systematic classification and measurement of widely valued

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positive traits. They approach good character in terms of separate strengths-authenticity, persistence, kindness, gratitude, hope, humor, and so on-each of which exists in degrees. Character Strengths and Virtues classifies twenty-four

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specific strengths under six broad virtues that consistently emerge across history and culture: wisdom, courage, humanity, justice, temperance, and transcendence. Each strength is thoroughly examined in its own chapter, with

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special attention to its meaning, explanation, measurement, causes, correlates, consequences, and development across the life span, as well as to strategies for its deliberate cultivation. This book demands the attention of anyone

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interested in psychology and what it can teach about the good life.

Dr. Stevens' research identifies specific learnable beliefs and skills--not general, inherited traits--that cause people to be happy and successful.

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*A Gentle Guide to Research
Methods*

You Can Choose to be Happy

*How to Get Beyond the Statistics
Wars*

*Statistical Inference as Severe
Testing*

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*Basics of Structural Equation
Modeling*

*Inside the Minds of Angry and
Controlling Men*

This book makes Moore's wisdom available to students in a lively, richly illustrated account of the

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history and workings of life. Employing rhetoric strategies including case histories, hypotheses and deductions, and chronological narrative, it provides both a cultural history of biology and an introduction to the

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procedures and values of science. Recent polls suggest that fewer than 40 percent of Americans believe in Darwin ' s theory of evolution, despite it being one of science ' s best-established findings. Parents still refuse to vaccinate

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their children for fear it causes autism, though this link has been consistently disproved. And about 40 percent of Americans believe that the threat of global warming is exaggerated, including many political leaders. In this era of fake

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news and alternative facts, there is more bunk than ever. But why do people believe in it? And what causes them to embrace such pseudoscientific beliefs and practices? In this fully revised second edition, noted skeptic

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Massimo Pigliucci sets out to separate the fact from the fantasy in an entertaining exploration of the nature of science, the borderlands of fringe science, and—borrowing a famous phrase from philosopher Jeremy Bentham—the nonsense

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on stilts. Presenting case studies on a number of controversial topics, Pigliucci cuts through the ambiguity surrounding science to look more closely at how science is conducted, how it is disseminated, how it is interpreted, and what it

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means to our society. The result is in many ways a “taxonomy of bunk” that explores the intersection of science and culture at large. No one—neither the public intellectuals in the culture wars between defenders and detractors of science

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nor the believers of pseudoscience themselves—is spared Pigliucci’s incisive analysis in this timely reminder of the need to maintain a line between expertise and assumption. Broad in scope and implication, *Nonsense on Stilts* is a

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captivating guide for the intelligent citizen who wishes to make up her own mind while navigating the perilous debates that will shape the future of our planet.

This book clearly articulates the philosophical and epistemological

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foundations of Blackfoot ways of knowing. It examines the interdependent, interconnecting and reciprocal relationships of identity, knowledge, and research among the Blackfoot-speaking peoples. It is a journey of

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connecting the ancient pieces of the knowledge processes of indigenous peoples. This book is an important contribution to indigenous scholarship and offers a special insight into the stories being told through a moving personal

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narrative.

Unlock today's statistical controversies and irreproducible results by viewing statistics as probing and controlling errors.
Principal Component Analysis
Why Does He Do That?

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Fundamentals of Biomechanics

Thinking, Fast and Slow

An Antidote to Chaos

Activities to Extend and Enhance

Science and Biology Studies

***We may learn from our
mistakes, but Deborah Mayo***

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argues that, where experimental knowledge is concerned, we haven't begun to learn enough. Error and the Growth of Experimental Knowledge launches a vigorous critique of the

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subjective Bayesian view of statistical inference, and proposes Mayo's own error-statistical approach as a more robust framework for the epistemology of experiment. Mayo genuinely addresses the

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needs of researchers who work with statistical analysis, and simultaneously engages the basic philosophical problems of objectivity and rationality. Mayo has long argued for an account of

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learning from error that goes far beyond detecting logical inconsistencies. In this book, she presents her complete program for how we learn about the world by being "shrewd inquisitors of error,

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white gloves off." Her tough, practical approach will be important to philosophers, historians, and sociologists of science, and will be welcomed by researchers in the physical, biological, and social sciences

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***whose work depends upon
statistical analysis.***

***An inquiry into why there are
so few women scientists
discusses the subtle factors
that contribute to the
marginalization of women***

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scientists and compares the status of women scientists in different countries.

IF YOU ARE ABOUT TO DO A RESEARCH PROJECT, THEN THIS IS THE IDEAL GUIDE FOR YOU. A Gentle Guide to

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Research Methods explains what research is, and guides you through choosing and using the method best suited to your needs, with detailed examples from a wide range of disciplines. It also gives you

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***practical “nuts and bolts”
advice about how to avoid
classic problems and how to
get the most out of your
project. Written in a down-to-
earth and highly accessible
style, this unique***

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book provides an overview of the “big picture” of research and of how this links to practical details. It covers the whole process of conducting research, including: Choosing a research topic and research

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***design Data collection
methods Data analysis and
statistics Writing up The
authors also provide
invaluable advice about
planning your researchso that
it can help you with your***

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career plans and life aspirations. Drawing on numerous examples from student projects, A Gentle Guide to Research Methods will guide you through your project towards a happy

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ending.

***Statistical Methods for
Communication Science is the
only statistical methods
volume currently available that
focuses exclusively on
statistics in communication***

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research. Writing in a straightforward, personal style, author Andrew F. Hayes offers this accessible and thorough introduction to statistical methods, starting with the fundamentals of

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measurement and moving on to discuss such key topics as sampling procedures, probability, reliability, hypothesis testing, simple correlation and regression, and analyses of variance and

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covariance. Hayes takes readers through each topic with clear explanations and illustrations. He provides a multitude of examples, all set in the context of communication research, thus

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engaging readers directly and helping them to see the relevance and importance of statistics to the field of communication. Highlights of this text include: *thorough and balanced coverage of

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topics; *integration of classical methods with modern "resampling" approaches to inference; *consideration of practical, "real world" issues; *numerous examples and

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applications, all drawn from communication research; *up-to-date information, with examples justifying use of various techniques; and *a CD with macros, data sets, figures, and additional

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materials. This unique book can be used as a stand-alone classroom text, a supplement to traditional research methods texts, or a useful reference manual. It will be invaluable to students, faculty,

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researchers, and practitioners in communication, and it will serve to advance the understanding and use of statistical methods throughout the discipline.

"Rise Above" Anxiety, Anger,

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***and Depression (with
Research Evidence)
The Eye of the Crocodile
Statistical Methods for
Communication Science
Gouache for Illustration
Tortoise and Hare's Amazing***

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Race

***The Advancement of Women
in Science and Technology***

#1 NATIONAL BESTSELLER #1

INTERNATIONAL BESTSELLER

***What does everyone in the
modern world need to know?***

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Renowned psychologist Jordan B. Peterson's answer to this most difficult of questions uniquely combines the hard-won truths of ancient tradition with the stunning revelations of cutting-edge scientific research. Humorous,

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surprising and informative, Dr. Peterson tells us why skateboarding boys and girls must be left alone, what terrible fate awaits those who criticize too easily, and why you should always pet a cat when you meet

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one on the street. What does the nervous system of the lowly lobster have to tell us about standing up straight (with our shoulders back) and about success in life? Why did ancient Egyptians worship the capacity to

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pay careful attention as the highest of gods? What dreadful paths do people tread when they become resentful, arrogant and vengeful? Dr. Peterson journeys broadly, discussing discipline, freedom, adventure and

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responsibility, distilling the world's wisdom into 12 practical and profound rules for life. 12 Rules for Life shatters the modern commonplaces of science, faith and human nature, while transforming and ennobling

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*the mind and spirit of its readers.
Val Plumwood was an eminent
environmental philosopher and
activist who was prominent in the
development of radical
ecophilosophy from the early
1970s until her death in 2008.*

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*Her book **Feminism and the Mastery of Nature** (1992) has become a classic. In 1985 she was attacked by a crocodile while kayaking alone in the Kakadu national park in the Northern Territory. She was*

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death rolled three times before being released from the crocodile's jaws. She crawled for hours through swamp with appalling injuries before being rescued. The experience made her well placed to write about

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cultural responses to death and predation. The first section of The Eye of the Crocodile consists of chapters intended for a book on crocodiles that remained unfinished at the time of Val's death. The remaining chapters

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are previously published papers brought together to form an overview of Val's ideas on death, predation and nature.

With the availability of software programs, such as LISREL, EQS, and AMOS, modeling (SEM)

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techniques have become a popular tool for formalized presentation of the hypothesized relationships underlying correlational research and test for the plausibility of hypothesizing for a particular data set. Through

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the use of careful narrative explanation, Maruyama's text describes the logic underlying SEM approaches, describes how SEM approaches relate to techniques like regression and factor analysis, analyzes the

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strengths and shortcomings of SEM as compared to alternative methodologies, and explores the various methodologies for analyzing structural equation data. In addition, Maruyama provides carefully constructed

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exercises both within and Concepts of Biology is designed for the single-semester introduction to biology course for non-science majors, which for many students is their only college-level science course. As

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such, this course represents an important opportunity for students to develop the necessary knowledge, tools, and skills to make informed decisions as they continue with their lives. Rather than being mired down with facts

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and vocabulary, the typical non-science major student needs information presented in a way that is easy to read and understand. Even more importantly, the content should be meaningful. Students do much

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better when they understand why biology is relevant to their everyday lives. For these reasons, Concepts of Biology is grounded on an evolutionary basis and includes exciting features that highlight careers in

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the biological sciences and everyday applications of the concepts at hand. We also strive to show the interconnectedness of topics within this extremely broad discipline. In order to meet the needs of today's instructors

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and students, we maintain the overall organization and coverage found in most syllabi for this course. A strength of Concepts of Biology is that instructors can customize the book, adapting it to the approach

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*that works best in their
classroom. Concepts of Biology
also includes an innovative art
program that incorporates critical
thinking and clicker questions to
help students understand--and
apply--key concepts.*

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*Blackfoot Ways of Knowing
Measurement and Statistics for
Teachers*

*The Grand Biocentric Design
Life Science, Grades 5-8*

*Concepts of Biology
A Practical Guide*

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The application of causal inference methods is growing exponentially in fields that deal with observational data. Written by pioneers in the field, this practical book presents an authoritative yet accessible overview of the methods and applications of causal inference. With a wide range of

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detailed, worked examples using real epidemiologic data as well as software for replicating the analyses, the text provides a thorough introduction to the basics of the theory for non-time-varying treatments and the generalization to complex longitudinal data.

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An invaluable teaching text and clinical resource, this is a book about how to do psychotherapy--how to apply the science of change to the complexities of helping people develop new meanings in their lives. Explaining constructivist principles and illuminating what a skilled clinician

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actually does in day-to-day practice, Michael J. Mahoney shows how to nurture the therapeutic relationship while implementing such creative interventions as centering techniques, problem solving, pattern work, meditation and embodiment exercises, drama and dream work, and spiritual

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exploration. Appendices feature reproducible client forms, handouts, and other useful materials.

Also known as opaque watercolor, gouache is the most brilliant of all painting mediums, possessing the greatest degree of opacity and capable of the finest detail work. Often

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erroneously thought to be
impermanent--and therefore used only
for commercial work that is not meant
to be saved--gouache in fact provides
the artist with as many permanent
colors as oil, watercolor, or acrylic. Not
only is it the favorite medium of
illustrators and graphic artists, but it is

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also prized by watercolor artists for adding color and special effects to their paintings. Despite this popularity, gouache has received scant attention in art instruction books. Gouache for Illustration, the first book on gouache materials and techniques, provides all the information illustrators and fine

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artists need to know about this rewarding medium. Among this book's special features are: Comprehensive consumer guide comparing professional paint brands Series of simple tests for evaluating paints and brushes Section on color recipes for rendering various surfaces Gallery of

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step-by-step demonstrations of illustrations, for which gouache is often the medium of choice In this one-of-a-kind book, Rob Howard demonstrates how fine artists and illustrators can master this dynamic medium. Rob Howard, co-owner of the Studio for Illustration in Boston, has over forty

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years of experience in all aspects of art and now operates his own portrait studio. He has illustrated eleven books, and he authored *The Illustrator's Bible*, the top-selling definitive sourcebook of illustration techniques. Over the years, his illustrations toured numerous shows

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and museums. His advertising client list includes major advertising agencies and dozens of high-profile business corporations.

Principal component analysis is probably the oldest and best known of the It was first introduced by Pearson (1901), techniques of multivariate

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analysis. and developed independently by Hotelling (1933). Like many multivariate methods, it was not widely used until the advent of electronic computers, but it is now well entrenched in virtually every statistical computer package. The central idea of principal component analysis is to

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reduce the dimensionality of a data set in which there are a large number of interrelated variables, while retaining as much as possible of the variation present in the data set. This reduction is achieved by transforming to a new set of variables, the principal components, which are uncorrelated,

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and which are ordered so that the first few retain most of the variation present in all of the original variables.

Computation of the principal components reduces to the solution of an eigenvalue-eigenvector problem for a positive-semidefinite symmetric matrix. Thus, the definition and

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computation of principal components are straightforward but, as will be seen, this apparently simple technique has a wide variety of different applications, as well as a number of different derivations. Any feelings that principal component analysis is a narrow subject should soon be

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dispelled by the present book; indeed some quite broad topics which are related to principal component analysis receive no more than a brief mention in the final two chapters.

The Worldview of the Siksikaitsitapi

Causal Inference

Learner-Centered Teaching

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Atheist Universe

Character Strengths and Virtues

Rethinking Class Size: The complex story of impact on teaching and learning

**IS THERE REALLY A GOD? OR
DOES GOD EXIST ONLY IN OUR
HEADS? IS THE BIBLE TRULY**

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**GOD'S WORD? OR IS IT A JUMBLE
OF FANCIFUL MYTHS? Atheist
Universe details why God is
unnecessary to explain the
universe's diversity, organization
and beauty. Using simple,
straightforward logic, this book
rebuts every argument that claims**

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to “prove” God’s existence. A comprehensive primer for countering today’s religious dogma, Atheist Universe addresses all the historical and scientific questions, including: •What is atheism, and why is it so misunderstood? •If God is a myth,

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then how did the universe appear?
•Without God, is there an objective “right” and “wrong”? •What is the meaning of life without God? •Is there evidence of Jesus’ miracles and resurrection? •Can atheists explain “near death” experiences and medical miracles? •Can

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science and the Bible realistically be reconciled? •What is the behind-the-scenes relationship between politics and religion?

In this groundbreaking bestseller, Lundy Bancroft—a counselor who specializes in working with abusive men—uses his knowledge about

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how abusers think to help women recognize when they are being controlled or devalued, and to find ways to get free of an abusive relationship. He says he loves you. So...why does he do that? You've asked yourself this question again and again. Now you have the

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chance to see inside the minds of angry and controlling men—and change your life. In *Why Does He Do That?* you will learn about:

- The early warning signs of abuse
- The nature of abusive thinking
- Myths about abusers
- Ten abusive personality types
- The role of

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drugs and alcohol • What you can fix, and what you can't • And how to get out of an abusive relationship safely “This is without a doubt the most informative and useful book yet written on the subject of abusive men. Women who are armed with the insights found in

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these pages will be on the road to recovering control of their lives.”—Jay G. Silverman, Ph.D., Director, Violence Prevention Programs, Harvard School of Public Health

The concept of "funds of knowledge" is based on a simple

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premise: people are competent and have knowledge, and their life experiences have given them that knowledge. The claim in this book is that first-hand research experiences with families allow one to document this competence and knowledge, and that such

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engagement provides many possibilities for positive pedagogical actions. Drawing from both Vygotskian and neo-sociocultural perspectives in designing a methodology that views the everyday practices of language and action as constructing

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knowledge, the funds of knowledge approach facilitates a systematic and powerful way to represent communities in terms of the resources they possess and how to harness them for classroom teaching. This book accomplishes three objectives: It gives readers

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the basic methodology and techniques followed in the contributors' funds of knowledge research; it extends the boundaries of what these researchers have done; and it explores the applications to classroom practice that can result from teachers

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knowing the communities in which they work. In a time when national educational discourses focus on system reform and wholesale replicability across school sites, this book offers a counter-perspective stating that instruction must be linked to students' lives,

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and that details of effective pedagogy should be linked to local histories and community contexts. This approach should not be confused with parent participation programs, although that is often a fortuitous consequence of the work described. It is also not an attempt

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to teach parents "how to do school" although that could certainly be an outcome if the parents so desired. Instead, the funds of knowledge approach attempts to accomplish something that may be even more challenging: to alter the perceptions of working-class or poor

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communities by viewing their households primarily in terms of their strengths and resources, their defining pedagogical characteristics. Funds of Knowledge: Theorizing Practices in Households, Communities, and Classrooms is a critically important

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volume for all teachers and teachers-to-be, and for researchers and graduate students of language, culture, and education.

Conducting Research in Conservation is the first textbook on social science research methods written specifically for use in the

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expanding and increasingly multidisciplinary field of environmental conservation. The first section on planning a research project includes chapters on the need for social science research in conservation, defining a research topic, methodology, and sampling.

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Section two focuses on practical issues in carrying out fieldwork with local communities, from fieldwork preparation and data collection to the relationships between the researcher and the study community. Section three provides an in-depth focus on a

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range of social science methods including standard qualitative and quantitative methods such as participant observation, interviewing and questionnaires, and more advanced methods, such as ethnobiological methods for documenting local environmental

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knowledge and change, and participatory methods such as the 'PRA' toolbox. Section four then demonstrates how to analyze social science data qualitatively and quantitatively; and the final section outlines the writing-up process and what should happen after the end of

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the formal research project. This book is a comprehensive and accessible guide to social science research methods for students of conservation related subjects and practitioners trained in the natural sciences. It features practical worldwide examples of

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conservation-related research in different ecosystems such as forests; grasslands; marine and riverine systems; and farmland. Boxes provide definitions of key terms, practical tips, and brief narratives from students and practitioners describe the practical

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issues that they have faced in the field.

**Designing Clinical Research
Error and the Growth of
Experimental Knowledge
Experimental Design and Data
Analysis for Biologists
Constructive Psychotherapy**

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**Collected Essays in Anthropology,
Psychiatry, Evolution, and
Epistemology**

A Handbook and Classification

*Gregory Bateson was a
philosopher, anthropologist,
photographer, naturalist, and*

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poet, as well as the husband and collaborator of Margaret Mead. This classic anthology of his major work includes a new Foreword by his daughter, Mary Katherine Bateson. 5 line drawings.

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In this much needed resource, Maryellen Weimer-one of the nation's most highly regarded authorities on effective college teaching-offers a comprehensive work on the topic of learner-centered

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teaching in the college and university classroom. As the author explains, learner-centered teaching focuses attention on what the student is learning, how the student is learning, the conditions under

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which the student is learning, whether the student is retaining and applying the learning, and how current learning positions the student for future learning. To help educators accomplish the goals of learner-centered

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teaching, this important book presents the meaning, practice, and ramifications of the learner-centered approach, and how this approach transforms the college classroom environment.

Learner-Centered Teaching

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shows how to tie teaching and curriculum to the process and objectives of learning rather than to the content delivery alone.

The Association of Southeast Asian Nations (ASEAN) has

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been one of the world's most dynamic and fastest-growing regions over the years. Its average combined GDP growth rate is more than 6% and the total combined GDP was valued at US\$3.0 trillion in 2018.

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ASEAN countries have managed to significantly reduce their national poverty over the last few decades. Although a correlation exists between economic growth and poverty reduction, millions of people in

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ASEAN countries still do not have sufficient incomes to fulfill their basic needs including food, shelter, clothes and sanitation. This book is a collection of working group papers contributed by members

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*of Network of ASEAN-China
Think-tanks (NACT) and covers
best practices on poverty
alleviation in ASEAN member
states as well as in China, and
ASEAN-China cooperation. It
discusses experiences of*

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ASEAN member states and China such as with regard to national policies, principles, definitions, approaches, progress, and challenges in poverty reduction. It reviews and evaluates the way forward

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including existing joint projects, opportunities, and challenges in the future cooperation and offers policy recommendations from both national and regional perspectives to help policymakers better cope with

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*the daunting poverty
challenges.*

*Fundamentals of Biomechanics
introduces the exciting world of
how human movement is
created and how it can be
improved. Teachers, coaches*

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and physical therapists all use biomechanics to help people improve movement and decrease the risk of injury. The book presents a comprehensive review of the major concepts of biomechanics and summarizes

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them in nine principles of biomechanics. Fundamentals of Biomechanics concludes by showing how these principles can be used by movement professionals to improve human movement. Specific case

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studies are presented in physical education, coaching, strength and conditioning, and sports medicine.

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Our Minds In the international bestseller, *Thinking, Fast and Slow*, Daniel Kahneman, the renowned psychologist and winner of the Nobel Prize in Economics, takes us on a groundbreaking tour of the mind and explains the two systems

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that drive the way we think. System 1 is fast, intuitive, and emotional; System 2 is slower, more deliberative, and more logical. The impact of overconfidence on corporate strategies, the difficulties of predicting what will make us

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happy in the future, the profound effect of cognitive biases on everything from playing the stock market to planning our next vacation—each of these can be understood only by knowing how the two systems shape our

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judgments and decisions. Engaging the reader in a lively conversation about how we think, Kahneman reveals where we can and cannot trust our intuitions and how we can tap into the benefits of slow thinking. He offers practical and

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enlightening insights into how choices are made in both our business and our personal lives—and how we can use different techniques to guard against the mental glitches that often get us into trouble. Winner of the National

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Academy of Sciences Best Book Award and the Los Angeles Times Book Prize and selected by The New York Times Book Review as one of the ten best books of 2011, Thinking, Fast and Slow is destined to be a classic.

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How science and technology are covered by the media is a central factor in scientific illiteracy.

Journalists value timeliness, speed, simplicity, and clarity. Yet stories about science and technology may be long-building, complex, and

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without dramatic, time-pegged events. The need to grab and hold attention, to write tight stories or produce short segments, can come at the cost of context and nuance. One observer, noting journalism's preference for attention-grabbing,

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conflict-driven events, has joked that reporters two thousand years ago would have covered the heck out of the crucifixion - and missed Christianity. As the world grows more complex, there is an increasing need for citizens to

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understand the scientific and technological dimensions of daily news events. Journalists play a critical role in helping readers, listeners, and viewers appreciate the science underlying major policy choices. And scientists, in turn,

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must effectively communicate to the public, especially through the media. We hope that the essays gathered in this volume will generate a broader understanding of the intertwined roles of the media and the scientific and technical

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community in helping to ensure a well-informed public.

A retelling of the classic story with a math twist. Henry Hare was always bragging about how fast he was. One day he challenges Tessie Tortoise to a mile-long race up the

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hill. Henry leaps ahead for the first eighth of a mile. As Tessie approaches, he bounds ahead again. Fractions and distance measurements mark their progress as Tessie and Henry race to the finish line.

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Measurement and Statistics for Teachers deftly combines descriptive statistics and measurement in the classroom into a student-friendly, practical volume. Based on a course taught by the author for the past 25 years, this

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Historicizing Media and
Communication Concepts of the
Digital Age
Science and the Media
From the Orange Prize winning
author of Home Acclaimed on
publication as a contemporary

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classic, Housekeeping is the story of Ruth and Lucille, orphans growing up in the small desolate town of Fingerbone in the vast northwest of America. Abandoned by a succession of relatives, the sisters find

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themselves in the care of Sylvie, the remote and enigmatic sister of their dead mother. Steeped in imagery of the bleak wintry landscape around them, the sisters' struggle towards adulthood is powerfully

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portrayed in a novel about loss, loneliness and transience. 'I love and have lived with this book . . . it holds a unique and quiet place among the masterpieces of 20th century American fiction.' Paul Bailey 'I found myself reading

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slowly, than more slowly--this is not a novel to be hurried through, for every sentence is a delight.' Doris Lessing
An NPR Book of the Year Finalist for the 2021 Goodreads Choice Awards From the bestselling

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author of Lily and the Octopus and The Editor comes a warm and deeply funny novel about a once-famous gay sitcom star whose unexpected family tragedy leaves him with his niece and nephew for the summer.

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Patrick, or Gay Uncle Patrick (GUP, for short), has always loved his niece, Maisie, and nephew, Grant. That is, he loves spending time with them when they come out to Palm Springs for weeklong visits, or when he

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heads home to Connecticut for the holidays. But in terms of caretaking and relating to two children, no matter how adorable, Patrick is honestly a bit out of his league. So when tragedy strikes and Maisie and

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Grant lose their mother and Patrick's brother has a health crisis of his own, Patrick finds himself suddenly taking on the role of primary guardian. Despite having a set of "Guncle Rules" ready to go, Patrick has no idea

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what to expect, having spent years barely holding on after the loss of his great love, a somewhat-stalled career, and a lifestyle not so suited to a six- and a nine-year-old. Quickly realizing that parenting--even if

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temporary--isn't solved with treats and jokes, Patrick's eyes are opened to a new sense of responsibility, and the realization that, sometimes, even being larger than life means you're unfailingly human. With the

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humor and heart we've come to expect from bestselling author Steven Rowley, *The Guncle* is a moving tribute to the power of love, patience, and family in even the most trying of times. In this volume of 15 articles,

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contributors from a wide range of disciplines present their analyses of Disney movies and Disney music, which are mainstays of popular culture. The power of the Disney brand has heightened the need for

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academics to question whether Disney's films and music function as a tool of the Western elite that shapes the views of those less empowered. Given its global reach, how the Walt Disney Company handles the

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role of race, gender, and sexuality in social structural inequality merits serious reflection according to a number of the articles in the volume. On the other hand, other authors argue that Disney productions

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can help individuals cope with difficult situations or embrace progressive thinking. The different approaches to the assessment of Disney films as cultural artifacts also vary according to the theoretical

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perspectives guiding the interpretation of both overt and latent symbolic meaning in the movies. The authors of the 15 articles encourage readers to engage with the material, showcasing a variety of views

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about the good, the bad, and the best way forward.

The debate over whether class size matters for teaching and learning is one of the most enduring, and aggressive, in education research. Teachers

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often insist that small classes benefit their work. But many experts argue that evidence from research shows class size has little impact on pupil outcomes, so does not matter, and this dominant view has informed

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policymaking internationally. Here, the lead researchers on the world's biggest study into class size effects present a counter-argument. Through detailed analysis of the complex relations involved in the classroom they

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reveal the mechanisms that support teachers' experience, and conclude that class size matters very much indeed. Drawing on 20 years of systematic classroom observations, surveys of

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practitioners, detailed case studies and extensive reviews of research, Peter Blatchford and Anthony Russell contend that common ways of researching the impact of class size are limited and sometimes misguided. While

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class size may have no direct effect on pupil outcomes, it has, they say, significant force through interconnections with classroom processes. In describing these connections, the book opens up the everyday

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world of the classroom and shows that the influence of class size is everywhere. It impacts on teaching, grouping practices and classroom management, the quality of peer relations, tasks given to pupils, and on the time

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teachers have for marking, assessments and understanding the strengths and challenges for individual pupils. From their analysis, the authors develop a new social pedagogical model of how class size influences work,

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and identify policy conclusions and implications for teachers and schools.

12 Rules for Life

Theorizing Practices in
Households, Communities, and
Classrooms

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Housekeeping

Digital Roots

Science as a Way of Knowing

Five Key Changes to Practice

Timothy Morton argues that ecological awareness in the present Anthropocene era takes

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the form of a strange loop or Möbius strip, twisted to have only one side. Deckard travels this oedipal path in Blade Runner (1982) when he learns that he might be the enemy he has been ordered to pursue. Ecological

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awareness takes this shape because ecological phenomena have a loop form that is also fundamental to the structure of how things are. The logistics of agricultural society resulted in global warming and hardwired

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dangerous ideas about life-forms into the human mind. Dark ecology puts us in an uncanny position of radical self-knowledge, illuminating our place in the biosphere and our belonging to a species in a sense that is far less

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obvious than we like to think. Morton explores the logical foundations of the ecological crisis, which is suffused with the melancholy and negativity of coexistence yet evolving, as we explore its loop form, into

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something playful, anarchic, and comedic. His work is a skilled fusion of humanities and scientific scholarship, incorporating the theories and findings of philosophy, anthropology, literature, ecology, biology, and

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physics. Morton hopes to reestablish our ties to nonhuman beings and to help us rediscover the playfulness and joy that can brighten the dark, strange loop we traverse.

Designing Clinical Research sets

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the standard for providing a practical guide to planning, tabulating, formulating, and implementing clinical research, with an easy-to-read, uncomplicated presentation. This edition incorporates current

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research methodology—including molecular and genetic clinical research—and offers an updated syllabus for conducting a clinical research workshop. Emphasis is on common sense as the main ingredient of good science. The

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book explains how to choose well-focused research questions and details the steps through all the elements of study design, data collection, quality assurance, and basic grant-writing. All chapters have been thoroughly revised,

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updated, and made more user-friendly.

As media environments and communication practices evolve over time, so do theoretical concepts. This book analyzes some of the most well-known and

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fiercely discussed concepts of the digital age from a historical perspective, showing how many of them have pre-digital roots and how they have changed and still are constantly changing in the digital era. Written by leading

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authors in media and communication studies, the chapters historicize 16 concepts that have become central in the digital media literature, focusing on three main areas. The first part, Technologies and

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Connections, historicises concepts like network, media convergence, multimedia, interactivity and artificial intelligence. The second one is related to Agency and Politics and explores global governance, datafication, fake

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news, echo chambers, digital media activism. The last one, Users and Practices, is finally devoted to telepresence, digital loneliness, amateurism, user generated content, fandom and authenticity. The book aims to

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shed light on how concepts emerge and are co-shaped, circulated, used and reappropriated in different contexts. It argues for the need for a conceptual media and communication history that will reveal new developments

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without concealing continuities and it demonstrates how the analogue/digital dichotomy is often a misleading one.

Regression, analysis of variance, correlation, graphical.

The Psychosocial Implications of

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Disney Movies

Funds of Knowledge

For a Logic of Future Coexistence

The Thinking Person's Answer to
Christian Fundamentalism