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Exploring Science

Set-Theoretic Methods for the Social Sciences

Handbook of Research on Sport and Business

Exploring Science

Politics, Gender, and Concepts

Qualitative Content Analysis

QCA with R

Case Study Research and Applications

Qualitative Content Analysis in Practice

Exploring Science

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Basic Electronics

Exploring Science International Year 8 Workbook

Rethinking the School Curriculum

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Salsa Dancing into the Social Sciences

Professional Values and Practice
My Encyclopedia of Very Important Things
Qualitative Comparative Analysis in Mixed Methods Research and Evaluation
Super Earth Encyclopedia
Good Practice In Science Teaching: What Research Has To Say
Exploring Science
Multimethod Research, Causal Mechanisms, and Case Studies
Configurational Comparative Methods
Spectrum Chemistry Class Book
Exploring Children's Learning
Technology in Mathematics Teaching
The School Science Review
Ontologies of English
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Is COVID-19 a Bioweapon?

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Systematic Reviews in the Social Sciences
The SAGE Handbook of Case-Based Methods
Ways of Learning

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Set-Theoretic Methods for
the Social Sciences

Harvard University Press

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Working Scientifically

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extraordinary photos and incredible facts - encouraging all students to explore, and to learn * Clear learning outcomes are provided for every page spread, ensuring students understand their own learning journey * New Working Scientifically pages focus on the skills required by the National Curriculum and for progression to Key Stage 4, with particular focus on literacy
Handbook of Research on Sport and Business
 Cambridge University Press

In eight clear-cut steps, this book provides a systematic introduction to qualitative content analysis and how you can use it in each stage of your research project, no matter the type or amount of data. Developed by a leading expert in the field and based on years of teaching experience, this book offers an essential framework for interpreting qualitative data for any social sciences student or researcher. To support you in choosing the best approach for your

research, this book includes: · Examples of how QCA can be applied to various research processes · An introduction to text analysis and its different approaches · Discussions of how to use QCA software to benefit your research · An online how-to manual to help you get the most out of QCAMap software. It also introduces the process of scientific research, and integrates qualitative and quantitative analysis into the step-by-step approach.

Exploring Science

Penguin

This book comprises chapters featuring a state of the art of research on digital technology in mathematics education.

The chapters are extended versions of a selection of papers from the Proceedings of the 13th International Conference on Technology in Mathematics Teaching (ICTMT-13), which was held in Lyon, France, from July 3rd to 6th. ICTMT-13 gathered together over one hundred participants

from twenty countries sharing research and empirical results on the topical issues of technology and its potential to improve mathematics teaching and learning. The chapters are organised into 4 themed parts, namely assessment in mathematics education and technology, which was the main focus of the conference, innovative technology and approaches to mathematics education, teacher education and professional development

toward the technology use, and mathematics teaching and learning experiences with technology. In 13 chapters contained in the book, prominent mathematics educators from all over the world present the most recent theoretical and practical advances on these themes This book is of particular interest to researchers, teachers, teacher educators and other actors interested in digital technology in mathematics education.

Politics, Gender, and

Concepts Cambridge University Press

An innovative and accessible textbook on multimethod and case-study research

Multimethod research has become indispensable to doing social science, and is essential to anyone who conducts large-scale research projects in political science, sociology, education, comparative law, or business. This authoritative and accessible book offers the first truly comprehensive approach to multimethod

and case-study research, and is particularly aimed at students of qualitative methods in the social sciences. Walking step-by-step through these cutting-edge tools and techniques, Gary Goertz introduces a new integrated approach that unites three corners of a powerful research triad--causal mechanisms, cross-case causal inference, and within-case causal inference. He explains how the investigation of causal mechanisms and the making of within-case

causal inference are the central goals of multimethod and case study research, and provides a logic for connecting case studies and causal mechanism analysis with cross-case analysis, whether they are statistical analyses, experiments, or QCA. In addition, Goertz analyzes how one can generalize using case studies, as well as systematically test game-theoretic and other models using multiple case studies. Provides a fully integrated approach to multimethod and case-

study research An essential resource for students and researchers in political science, sociology, education, law, and business Covers constraint causal mechanism, game theory and case studies, QCA, and the use of case studies to systematically test and generalize theories An ideal textbook for a first-year graduate course in methods or research design

Qualitative Content Analysis SAGE

Basic Electronics, meant for the core science and

technology courses in engineering colleges and universities, has been designed with the key objective of enhancing the students' knowledge in the field of electronics. Solid state electronics, a rapidly-evolving field of study, has been extensively researched for the latest updates, and the authors have supplemented the related chapters with customized pedagogical features. The required knowledge in mathematics has been developed throughout the book and no prior grasp of

physical electronics has been assumed as an essential requirement for understanding the subject. Detailed mathematical derivations illustrated by solved examples enhance the understanding of the theoretical concepts. With its simple language and clear-cut style of presentation, this book presents an intelligent understanding of a complex subject like electronics.

QCA with R Psychology Press

A 'user's guide' to

Qualitative Comparative Analysis (QCA) and the methodological family of set-theoretic methods in social science.

Case Study Research and Applications Edward Elgar Publishing

A critical examination of the ways in which English is conceptualised for learning, teaching, and assessment in a range of domains, from both social and cognitive perspectives. Researchers and postgraduates working on English in L1 and L2 educational contexts will find it

valuable for research and collaboration.

Qualitative Content Analysis in Practice Penguin

Whilst most teachers are skilled in providing opportunities for the progression of children's learning, it is often without fully understanding the theory behind it. With greater insight into what is currently known about the processes of learning and about individual learning preferences, teachers are better equipped to provide effective

experiences and situations which are more likely to lead to lasting attainment. Now fully updated, *Ways of Learning* seeks to provide an understanding of the ways in which learning takes place, which teachers can make use of in their planning and teaching, including: An overview of learning Behaviourism and the beginning of theory Cognitive and constructivist learning Multiple intelligences Learning styles Difficulties with learning The

influence of neuro-
psychology Relating
theory to practice The
third edition of this book
includes developments in
areas covered in the first
and second editions, as
well as expanding on
certain topics to bring
about a wider
perspective; most
noticeably a newly
updated and fully
expanded chapter on the
influence of neuro-
educational research. The
book also reflects changes
in government policy and
is closely related to new
developments in practice.

Written for trainee
teachers, serving
teachers, and others
interested in learning for
various reasons, *Ways of
Learning* serves as a
valuable introduction for
students setting out on
higher degree work who
are in need of an
introduction to the topic.
Exploring Science Pearson
Education India
Comprising a pupil's book,
teacher's guide and
copymaster file for each
year, this series covers all
of the Sc1 to Sc4
requirements and
incorporates the ideas

and evidence statements
of the revised National
Curriculum (formerly part
of Sc0). The course also
supports the content and
approach of the QCA
Scheme of Work.
Exploring Science SAGE
Facilitating the transition
from KS2 to KS3
Basic Electronics Policy
Press
A charming children's first
encyclopedia bursting
with facts about the
world, animals, people,
planets, and, very
importantly, you! Finally,
the world is at your little
learner's fingertips for all

in storybook format with exciting graphic novel elements. Introduce children aged 4 - 7 to the foundations of what makes the world turn during story time with this range of encyclopedias. The world is so much bigger than young minds can fathom and there is always more to learn. My Encyclopedia Of Very Important Things is a mind-boggling collection of everything interesting to get you on your way to knowing it all. Full of fun facts for kids, colorful illustrations, and games

that will feed your imagination. This kids encyclopedia is filled with age appropriate knowledge on a range of topics that is complementary to your school's Curriculum. Explore our world and its place in the galaxy - from animals and people, to planets and very importantly about yourself! Go on a journey to discover a world of information. Learn about just how many animals are there and how they live and communicate. Find out about our history

- cavemen, the first explorers, ancient Egyptians and even dinosaurs. There's so much crammed into one place and it's all put into colorful and engaging ways suitable for young inquisitive minds. Tell The Story Of The World One Page At A Time! My Encyclopedia of Very Important Things is the perfect blending of adorable, simple illustrations with rich photography and lively text. Made for you and young minds to read together or alone and

formatted with a ribbon bookmark to pick up right wherever you left off. This truly is the ideal first reference book for young readers. This educational book takes you on a journey through: - Very Important Things About People - Very Important Things About Me - Very important Things About My Planet - Very Important Things About Places - Very Important Things About Animals My Encyclopedia Of Very Important Things is part of the educational series My Very Encyclopedias.

Complete the collection and learn more about the world around you, the animals that walk, fly and swim and the dinosaurs who ruled the earth before them. Shortlisted The School Library Association Information Book Award 2017 Best Children's Book in the Junior Design Awards 2017
Exploring Science International Year 8 Workbook Simon and Schuster
Exploring Science Copymaster Files, Copy master Files on CD-ROM.

Rethinking the School Curriculum SAGE
This visual encyclopedia is the ultimate page-turner, bringing our planet's most diverse and dramatic features together in spectacular style. Go on a breathtaking journey around the world. Scale the highest mountains, explore incredible weather patterns, and come face-to-face with the deadly forces of nature. Kids can explore the incredible, ever-changing features of Earth through mind-blowing photography, brand-new

CGI artwork, fun facts, and stats. This fascinating reference ebook is sure to inspire the ecologists and scientists of tomorrow. Curious kids want to know everything about their planet. How do tornadoes form? What does the center of a volcanic eruption look like? Where is the hottest inhabited place on Earth? Investigate our world from its core to its cosmic connections when you journey through the spectacular imagery of colorful coral reefs, castle-like ice caves, and violent

microbursts. This lively encyclopedia engages young readers with riveting information and eye-catching photography. Super Earth Encyclopedia will take your child on a jaw-dropping journey of discovering the most fascinating features of our planet. The Biggest, Highest, Most Extraordinary Features on Our Planet Feel the mighty power of the highest waterfall and discover superheated water from a giant geyser. This educational ebook for

children will ensure that you never look at the world, or its wonders, in the same way again. Inside the pages of this stunning ebook about Earth, you'll find: - Beautiful photography and CGI artworks of Earth's most dramatic features. - Dashboard-style fact files that provide information at a glance. - Informative, fun-to-read text that is based on the latest discoveries and scientific research. More from DK Books: There are more Super Encyclopedias to explore!

Super Bug Encyclopedia gives you an unprecedented insight into the complex life of creepy crawlies, and Super Human Encyclopedia showcases from head to toe how extraordinary the human body is.

Exploring science SAGE Publications

“What is important for citizens to know and be able to do?” The OECD Programme for International Student Assessment (PISA) seeks to answer that question through the most

comprehensive and rigorous international assessment of student knowledge and skills. As more countries join its ranks, PISA ...

Exploring Science
Cambridge University Press

"Supervision in the Helping Professions remains a core text in our trainings and we welcome the updates, including the increased focus on ethics and diversity, the discussion of e-enabled modes of supervision and the review of research. What is so encouraging to

students, trainers and practitioners is the 'beginner's mind' with which the authors continue to approach the subject, their tireless enthusiasm for enquiry, and their commitment to the learning edge. The launch of this edition coincides with the launch of the first UKCP Professional Register for Supervisors. The authors have done much to promote the development of supervision, and all future professional trainings in supervision will rely on their wisdom

and experience. Key words for this edition are sustainability, resourcing and deeper levels of self reflection - mirroring the movement of our profession which increasingly turns outwards, asking how we can effect societal as well as individual change." Tree Staunton, Director of Studies, Bath Centre for Psychotherapy and Counselling, and Chair of the Humanistic and Integrative College of UKCP "This book remains a seminal text in supervision. In the fourth

edition the authors bring a contemporary perspective to bear on supervision with an emphasis on the wider contextual and cultural contexts of our work as supervisors. I appreciate above all the 'fearless compassion' with which the authors have addressed the challenges that face us as supervisors in a global culture, and at the same time their ongoing stress on integrating the 'emotional and the rational, the personal and the organizational' in a

very accessible model of supervision." Professor Maria Gilbert, Metanoia Institute, West London This bestselling book provides a comprehensive guide to supervision for professionals across the social care and helping professions, as well as those working in education, coaching and human resources. Thoroughly updated, the book has a new introduction showing how the world context in which helping professions operate has fundamentally changed in

the last 25 years and the implications of this for supervision. The seven-eyed supervision model at the core of the book has been expanded and developed to reflect its use in many professions and different parts of the world. The authors also incorporate viewpoints from other academics and practitioners who have commented on the model. New to this edition: A new chapter on ethics and handling difficult situations in supervision A new chapter and new models of reflective

practice New material on training supervisors, including the important area of supervision of supervision Revised chapters on group and team supervision, with new material on supervising team development and team coaching More case studies of supervision in a wide range of different professions Further practical advice for supervisees on how to recognize, contribute to and ask for good supervision With contributions from Judy

Ryde and Joan Wilmot.
Salsa Dancing into the Social Sciences CRC Press

This is an important and timely book, and should be read by all educationists and policy-makers concerned about the future of the curriculum.

Professional Values and Practice Springer

Such diverse thinkers as Lao-Tze, Confucius, and U.S. Defense Secretary Donald Rumsfeld have all pointed out that we need to be able to tell the difference between real

and assumed knowledge. The systematic review is a scientific tool that can help with this difficult task. It can help, for example, with appraising, summarising, and communicating the results and implications of otherwise unmanageable quantities of data. This book, written by two highly-respected social scientists, provides an overview of systematic literature review methods: Outlining the rationale and methods of systematic reviews; Giving worked examples

from social science and other fields; Applying the practice to all social science disciplines; It requires no previous knowledge, but takes the reader through the process stage by stage; Drawing on examples from such diverse fields as psychology, criminology, education, transport, social welfare, public health, and housing and urban policy, among others. Including detailed sections on assessing the quality of both quantitative, and qualitative research;

searching for evidence in the social sciences; meta-analytic and other methods of evidence synthesis; publication bias; heterogeneity; and approaches to dissemination.

My Encyclopedia of Very Important Things McGraw-Hill Education (UK)

This handbook provides a clear examination of case-oriented research. It defines case-based social research as a subfield of methodology.

Qualitative Comparative Analysis in Mixed Methods Research and Evaluation

John Wiley & Sons
Qualitative content analysis is a powerful method for analyzing large amounts of qualitative data collected through interviews or focus groups. It is frequently employed by students, but introductory textbooks on content analysis have largely focused on the quantitative version of the method. In one of the first to focus on qualitative content analysis, Margrit Schreier takes students

step-by step through: - creating a coding frame - segmenting the material - trying out the coding frame - evaluating the trial coding - carrying out the main coding - what comes after qualitative content analysis - making use of software when conducting qualitative content analysis. Each part of the process is described in detail and research examples are provided to illustrate each step. Frequently asked questions are answered,

the most important points are summarized, and end of chapter questions provide an opportunity to revise these points. After reading the book, students are fully equipped to conduct their own qualitative content analysis. Designed for upper level undergraduate, MA, PhD students and researchers across the social sciences, this is essential reading for all those who want to use qualitative content analysis.