

## Psychological Science Krause

Some therapists are more effective than others, that much is clear; why they are more effective is less clear. This book identifies which characteristics make therapists more or less effective in their work and proposes guidelines to improve their effectiveness.

One of the pathways by which the scientific community confirms the validity of a new scientific discovery is by repeating the research that produced it. When a scientific effort fails to independently confirm the computations or results of a previous study, some fear that it may be a symptom of a lack of rigor in science, while others argue that such an observed inconsistency can be an important precursor to new discovery. Concerns about reproducibility and replicability have been expressed in both scientific and popular media. As these concerns came to light, Congress requested that the National Academies of Sciences, Engineering, and Medicine conduct a study to assess the extent of issues related to reproducibility and replicability and to offer recommendations for improving rigor and transparency in scientific research. *Reproducibility and Replicability in Science* defines reproducibility and replicability and examines the factors that may lead to non-reproducibility and non-replicability in research. Unlike the typical expectation of reproducibility between two computations, expectations about replicability are more nuanced, and in some cases a lack of replicability can aid the process of scientific discovery. This report provides recommendations to researchers, academic institutions, journals, and funders on steps they can take to improve reproducibility and replicability in science.

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## Understanding the Health Consequences of Relationships

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Psychological Science Modeling Scientific Literacy Pearson

REVEL(TM) for Psychological Science: Modeling Scientific Literacy helps students view psychology as a practical, modern science—and gives them the tools to better understand our world. Throughout the second edition, authors Mark Krause and Daniel Corts continue to emphasize scientific literacy: the ability not only to define scientific terminology, but also to understand how it functions, to evaluate it critically, and to apply it to personal and societal matters. In addition to helping students master key course objectives, learning how to think scientifically will enable students to categorize the overwhelming amount of information they encounter, as well as ignite their interest in psychological science. REVEL is Pearson's newest way of delivering our respected content. Fully digital and highly engaging, REVEL offers an immersive learning experience designed for the way today's students read, think, and learn. Enlivening course content with media interactives and assessments, REVEL empowers educators to increase engagement with the course, and to better connect with students. NOTE: This Revel Combo Access pack includes a Revel access code plus a loose-leaf print reference (delivered by mail) to complement your Revel experience. In addition to this access code, you will need a course invite link, provided by your instructor, to register for and use Revel.

Helps students become scientifically literate Psychological Science: Modeling Scientific Literacy , helps students view psychology as a practical, modern science -- and gives them the tools to better understand their world. Organized around a scientific literacy model, the text's content and features encourage inquiry and prompt students to ask scientific questions about each topic. All aspects of the book -- topics covered, learning objectives, quizzes, even the modular format -- have been developed to help students categorize the overwhelming amount of information they encounter and to ignite their interest in psychological science. MyPsychLab is an integral part of the Krause / Corts program. Engaging activities and assessments provide a teaching and learning system that helps students hone their scientific literacy. With MyPsychLab, students can watch videos on psychological research and applications, participate in virtual classic experiments, and develop critical thinking skills through writing. This title is available in a variety of formats - digital and print. Pearson offers its titles on the devices students love through Pearson's MyLab products, CourseSmart, Amazon, and more.

A Practical Guide for the Student Scientist

Psychological Science

Study Guide for Krause and Corts Psychological Science

An Introduction to Psychological Science, First Canadian Edition,

Social Philosophy of Science for the Social Sciences

***"Psychological Science: Modeling Scientific Literacy helps students view psychology as a practical, modern science—and gives them the tools to better understand their world. Organized around a scientific literacy model, the text's content and features encourage scientific inquiry, prompting students to ask a series of scientific-minded questions about each topic. All aspects of the book—the topics covered, learning objectives, quizzes, even the modular format—have been developed to enable students to categorize the overwhelming amount of information they encounter, and to ignite their interest in psychological science. To ensure that scientific literacy is at the core of the book, content and features are organized around a scientific literacy model asking students: What do we know about this? How can science help to explain this? Can we critically evaluate the evidence? Why is this relevant? "--Publisher. Note: If you are purchasing an electronic version, MyPsychLab does not come automatically packaged with it. To purchase MyPsychLab, please visit [www.mypsychlab.com](http://www.mypsychlab.com) or you can purchase a package of the physical text and MyPsychLab by searching for ISBN 10: 0133565211/ ISBN 13: 9780133565218. An Introduction to Psychological Science helps students view psychology as a practical, modern science—and gives them the tools to better understand their world. Organized around a scientific literacy model, the text's content and features encourage scientific inquiry, prompting students to ask a series of scientific-minded questions about each topic. All aspects of the book—the topics covered, learning objectives, quizzes, even the modular format—have been developed to enable students to categorize the overwhelming amount of information they encounter, and to ignite their interest in psychological science. Help students become scientifically literate. An Introduction to Psychological Science helps students view psychology as a practical, modern science--and gives them the tools to better understand our world. Throughout the second edition, authors Krause, Corts, Smith and Dolderman continue to emphasize scientific literacy: the ability not only to define scientific terminology, but also to understand how it functions, to evaluate it critically, and to apply it to personal and societal matters. In addition to helping students master key course objectives, learning how to think scientifically will enable students to categorize the overwhelming amount of information they encounter, as well as ignite their interest in psychological science.***

***Modeling Scientific Literac with DSM-5 Update, Books a la Carte Edition Plus MyPsychLab with Pearson EText***

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***An Introduction to Psychological Science, First Canadian Edition Plus NEW MyPsychLab with Pearson EText -- Access Card Package***

***A bestselling author, neuroscientist, and computer engineer unveils a theory of intelligence***

***that will revolutionize our understanding of the brain and the future of AI. For all of neuroscience's advances, we've made little progress on its biggest question: How do simple cells in the brain create intelligence? Jeff Hawkins and his team discovered that the brain uses maplike structures to build a model of the world—not just one model, but hundreds of thousands of models of everything we know. This discovery allows Hawkins to answer important questions about how we perceive the world, why we have a sense of self, and the origin of high-level thought. A Thousand Brains heralds a revolution in the understanding of intelligence. It is a big-think book, in every sense of the word. One of the Financial Times' Best Books of 2021 One of Bill Gates' Five Favorite Books of 2021***

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***MyPsychLab is an integral part of the Krause / Corts program. Engaging activities and assessments provide a teaching and learning system that helps students hone their scientific literacy. With MyPsychLab, students can watch videos on psychological research and applications, participate in virtual classic experiments, and develop critical thinking skills through writing. This title is available in a variety of formats - digital and print. Pearson offers its titles on the devices students love through Pearson's MyLab products, CourseSmart, Amazon, and more. 020598620X / 9780205986200 Psychological Science: Modeling Scientific Literacy with DSM-5 Update Plus NEW MyPsychoLab with Pearson eText -- Access Card Package Package consists of 0205206514 / 9780205206513 NEW MyPsychLab with Pearson eText -- Valuepack Access Card 0205986226 / 9780205986224 Psychological Science: Modeling Scientific Literacy with DSM-5 Update***

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***purchase a package of the physical text and MyPsychLab by searching for ISBN 10: 0133565211/ ISBN 13: 9780133565218. An Introduction to Psychological Science helps students view psychology as a practical, modern science-and gives them the tools to better understand their world. Organized around a scientific literacy model, the text's content and features encourage scientific inquiry, prompting students to ask a series of scientific-minded questions about each topic. All aspects of the book-the topics covered, learning objectives, quizzes, even the modular format-have been developed to enable students to categorize the overwhelming amount of information they encounter, and to ignite their interest in psychological science.***

***The Cambridge Handbook of Computational Psychology***

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*Using research in clinical, cognitive, developmental, and social psychology, Forensic and Legal Psychology shows how psychological science can enhance the gathering and presentation of evidence, improve legal decision-making, prevent crime, rehabilitate criminals, and promote justice. Although the emphasis is on psychological research, the textbook makes extensive use of actual cases and real trials to engage students and to illustrate the relevance of research findings. Written in a clear, student-friendly style, Forensic and Legal Psychology is designed for both the psychology and law AND forensic psychology class. Visit the preview site for more information: [www.worthpublishers.com/costanzokrausspreview](http://www.worthpublishers.com/costanzokrausspreview)*

*How and Why Are Some Therapists Better Than Others?*

*Studyguide for Psychological Science by Mark Krause, Isbn 9780131739857*

*Ethics in Psychological Research*

*The Experience of Meaning in Life*

*Movement Matters*

The Study Guide for Psychological Science, available as in print or online at MyPsychLab, gives students further opportunity for working the Scientific Literacy model. In addition to practice tests and study hints, the Study Guide uses the Myths in Mind feature from the text and has students walk through the model--outlining what we know about the subject, how we know it, asking them to critically evaluate what we know and helping them see the relevance and application of this topic.

This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. For courses in Introductory Psychology Help students become scientifically literate. Psychological Science: Modeling Scientific Literacy helps students view psychology as a practical, modern science—and gives them the tools to better understand our world. Throughout the second edition, authors Mark Krause and Daniel Corts continue to emphasize scientific literacy: the ability not only to define scientific terminology, but also to understand how it functions, to evaluate it critically, and to apply it to personal and societal matters. In addition to helping students master key course objectives, learning how to think scientifically will enable students to categorize the overwhelming amount of information they encounter, as well as ignite their interest in psychological science. This book is a definitive reference source for the growing, increasingly more important, and interdisciplinary field of computational cognitive modeling, that is, computational psychology. It combines breadth of coverage with definitive statements by leading scientists in this field. Research in computational cognitive modeling explores the essence of cognition and various cognitive functionalities through developing detailed, process-based understanding by specifying computational mechanisms, structures, and processes. Given the complexity of the human mind and its manifestation in behavioral

flexibility, process-based computational models may be necessary to explicate and elucidate the intricate details of the mind. The key to understanding cognitive processes is often in fine details. Computational models provide algorithmic specificity: detailed, exactly specified, and carefully thought-out steps, arranged in precise yet flexible sequences. These models provide both conceptual clarity and precision at the same time. This book substantiates this approach through overviews and many examples.

Revel for Psychological Science Access Card

Study Guide for Psychological Science

Studyguide for Psychological Science by Krause, Mark

Wellbeing, Recovery and Mental Health

Interdisciplinary Perspectives from the Social Sciences and the Humanities

For courses in Introductory Psychology Help students become scientifically literate. An Introduction to Psychological Science helps students view psychology as a practical, modern science--and gives them the tools to better understand our world. Throughout the second edition, authors Krause, Corts, Smith and Dolderman continue to emphasize scientific literacy: the ability not only to define scientific terminology, but also to understand how it functions, to evaluate it critically, and to apply it to personal and societal matters. In addition to helping students master key course objectives, learning how to think scientifically will enable students to categorize the overwhelming amount of information they encounter, as well as ignite their interest in psychological science. An Introduction to Psychological Science, 2ce is also available via REVEL(tm), an immersive learning experience designed for the way today's students read, think, and learn.

This authoritative volume reviews the breadth of current scientific knowledge on subjective well-being (SWB): its definition, causes and consequences, measurement, and practical applications that may help people become happier. Leading experts explore the connections between SWB and a range of intrapersonal and interpersonal phenomena, including personality, health, relationship satisfaction, wealth, cognitive processes, emotion regulation, religion, family life, school and work experiences, and culture. Interventions and practices that enhance SWB are examined, with attention to both their benefits and limitations. The concluding chapter from Ed Diener dispels common myths in the field and presents a thoughtful agenda for future research.

This book offers an in-depth exploration of the burgeoning field of meaning in life in the psychological sciences, covering conceptual and methodological issues, core psychological mechanisms, environmental, cognitive and personality variables and more.

An Introduction to Psychological Science

The Science of Subjective Well-Being

Psychological Science With Dsm5 Updates

A New Theory of Intelligence

How Embodied Cognition Informs Teaching and Learning

This book will change the way we understand the future of our planet. It is both alarming and hopeful. James Gustave Speth, renowned as a visionary environmentalist leader, warns that in spite of all the international negotiations and agreements of the past two decades, efforts to protect Earth's environment are not succeeding. Still, he says, the challenges are not insurmountable. He offers comprehensive, viable new strategies for dealing with environmental threats around the world. The author explains why current approaches to critical global environmental problems - climate change, biodiversity loss, deterioration of marine environments, deforestation, water shortages, and others - don't work. He offers intriguing insights into why we have been able to address domestic environmental threats with some success while largely failing at the international level. Setting forth eight specific steps to a sustainable future, Speth convincingly argues that dramatically different government and citizen action are now urgent. If ever a book could be described as essential, this is it.

Experts translate the latest findings on embodied cognition from neuroscience, psychology, and cognitive science to inform teaching and learning pedagogy. Embodied cognition represents a radical shift in conceptualizing cognitive processes, in which cognition develops through mind-body environmental interaction. If this supposition is correct, then the conventional style of instruction—in which students sit at desks, passively receiving information—needs rethinking. *Movement Matters* considers the educational implications of an embodied account of cognition, describing the latest research applications from neuroscience, psychology, and cognitive science and demonstrating their relevance for teaching and learning pedagogy. The contributors cover a range of content areas, explaining how the principles of embodied cognition can be applied in classroom settings. After a discussion of the philosophical and theoretical underpinnings of embodied cognition, contributors describe its applications in language, including the areas of handwriting, vocabulary, language development, and reading comprehension; STEM areas, emphasizing finger counting and the importance of hand and body gestures in understanding physical forces; and digital learning technologies, including games and augmented reality.



Finally, they explore embodied learning in the social-emotional realm, including how emotional granularity, empathy, and mindfulness benefit classroom learning. *Movement Matters* introduces a new model, translational learning sciences research, for interpreting and disseminating the latest empirical findings in the burgeoning field of embodied cognition. The book provides an up-to-date, inclusive, and essential resource for those involved in educational planning, design, and pedagogical approaches. Contributors Dor Abrahamson, Martha W. Alibali, Petra A. Arndt, Lisa Aziz-Zadeh, Jo Boaler, Christiana Butera, Rachel S. Y. Chen, Charles P. Davis, Andrea Marquardt Donovan, Inge-Marie Eigsti, Virginia J. Flood, Jennifer M. B. Fugate, Arthur M. Glenberg, Ligia E. Gómez, Daniel D. Hutto, Karin H. James, Mina C. Johnson-Glenberg, Michael P. Kaschak, Markus Kiefer, Christina Krause, Sheila L. Macrine, Anne Mangen, Carmen Mayer, Amanda L. McGraw, Colleen Megowan-Romanowicz, Mitchell J. Nathan, Antti Pirhonen, Kelsey E. Schenck, Lawrence Shapiro, Anna Shvarts, Yue-Ting Siu, Sofia Tancredi, Chrystian Vieyra, Rebecca Vieyra, Candace Walkington, Christine Wilson-Mendenhall, Eiling Yee

This is an international and interdisciplinary volume that provides a new look at the general background of the social sciences from a philosophical perspective and provides directions for methodology. It seeks to overcome the limitations of the traditional treatises of a philosophy of science rooted in the physical sciences, as well as extend the coverage of basic science to intentional and socially normative features of the social sciences. The discussions included in this book are divided into four thematic sections: Social and cognitive roots for reflexivity upon the research process Philosophies of explanation in the social sciences Social normativity in social sciences Social processes in particular sciences Social Philosophy of Science for the Social Sciences will find an interested audience in students of the philosophy of science and social sciences. It is also relevant for researchers and students in the fields of psychology, sociology, economics, anthropology, education, and political science.

Revel for Psychological Science Modeling Scientific Literacy Access Card

Classical Perspectives, Emerging Themes, and Controversies

Reproducibility and Replicability in Science

An Introduction to Psychological Science, Second Canadian Edition, Loose Leaf Version

Modeling Scientific Literacy with Dsm-5

This book brings together current research on recovery and wellbeing, to inform mental health systems and wider community development.

This edited volume focuses on both conceptual and practical challenges in measuring well-being. Leveraging insights across diverse disciplines, including psychology, economics, sociology, statistics, public health, theology, and philosophy, contributors consider the philosophical and theological traditions on happiness, well-being and the good life, as well as recent empirical research on well-being and its measurement. The chapters review what is known empirically about how different measures of well-being relate to each other and considers various arguments for and against use of specific measures of well-being in different contexts. Further, the volume includes discussion of how a synthesis of existing research helps us make sense of the proliferation of different measures and concepts within the field, while also foregrounding the insights gained by investigations and conceptual thinking occurring across diverse disciplines. Ethics in Psychological Research is a brief, practical guide for student researchers and their mentors to answer ethical questions and navigate issues of institutional policies and academic freedom. Authors Daniel P. Corts and Holly E. Tatum guide readers in identifying, preventing, mitigating, and resolving ethical issues in research using a unique ethical framework. Each of the standalone chapters provide real-life examples of ethical questions, a description of scholarly work on the matter, and suggestions for how to address similar problems should they arise in the researcher ' s own work. The book makes for a succinct and easy-to-use reference for any student conducting research in the behavioral sciences.

Forensic and Legal Psychology

A Thousand Brains

Modeling Scientific Literacy Plus MyPsychLab with Pearson EText -- Access Card Package

Revel for an Introduction to Psychological Science, Third Canadian Edition -- Print Offer

Understanding Therapist Effects

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*psychology as a practical, modern science - and gives them the tools to better understand their world. Organized around a scientific literacy model, the text's content and features encourage inquiry and prompt students to ask scientific questions about each topic. All aspects of the book - topics covered, learning objectives, quizzes, even the modular format - have been developed to help students categorize the overwhelming amount of information they encounter and to ignite their interest in psychological science. MyPsychLab is an integral part of the Krause/Corts program. Engaging activities and assessments provide a teaching and learning system that helps students hone their scientific literacy. With MyPsychLab, students can watch videos on psychological research and applications, participate in virtual classic experiments, and develop critical thinking skills through writing. Psychological Science: Modeling Scientific Literacy, is available in a new DSM-5 Updated Edition. To learn more, click here. This title is available in a variety of formats - digital and print. Pearson offers its titles on the devices students love through Pearson's MyLab products, CourseSmart, Amazon, and more.*

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