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Empirical Methods for Evaluating Educational Interventions



A Volume in the Educational Psychology Series

Empirical Methods For Evaluating Educational Interventions

Sabine Zange



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Empirical Methods for Evaluating Educational Interventions Gary D. Phye, Daniel H. Robinson, Joel Levin, 2005-03-07 Invaluable for all educators and teachers needing to write acceptable grant proposals or to obtain governmental funding for their programs

Serious Games Ute Ritterfeld, Michael Cody, Peter Vorderer, 2009-09-10 The central purpose of this book is to examine critically the claim that playing games can provide learning that is deep sustained and transferable to the real world

Learning, Training, and Development in Organizations Steve W.J. Kozlowski, Eduardo Salas, 2009-08-06 This scholarly book in SIOP's Organizational Frontier series looks at research on enhancing knowledge acquisition and its application in organizations It concentrates on training design and delivery given the changing nature of work and organizations Now that work is increasingly complex there is greater emphasis on expertise and cognitive skills Advances in technology such as computer simulations and web based training are necessitating a more active role for the learner in the training process In the broad context of the organization systems this book promotes learning and development as a continuous lifelong endeavor

Using Games and Simulations for Teaching and Assessment Harold F. O'Neil, Eva L. Baker, Ray S. Perez, 2016-03-31 Incorporates several innovative and increasingly popular subject areas including the gamification of education assessment and STEM subjects Combines research and authorship from both civilian and military worlds as well as interdisciplinary fields Rigorously defines and analyzes the criteria of selecting designing implementing and evaluating emerging educational technologies while offering implications for future use

Multimedia Learning Richard E. Mayer, 2020-07-09 Advances in computer graphic technologies have inspired new efforts to understand the potential of multimedia instruction as a means of promoting human learning In Multimedia Learning Third Edition Richard E Mayer takes an evidence based approach to improving education using well designed multimedia instruction He reviews 15 principles of multimedia instructional design that are based on more than 200 experimental research studies and grounded in a cognitive theory of how people learn from words and graphics The result is the latest instalment of what Mayer calls the Cognitive Theory of Multimedia Learning a theory introduced in previous editions of Multimedia Learning and in The Cambridge Handbook of Multimedia Learning Second Edition This edition provides an up to date and systematic summary of research studies on multimedia learning supplemented with complementary evidence from around the globe It is well suited to graduate and undergraduate courses in psychology education computer science communication instructional design and game design

Research and Education Will Curtis, Mark Murphy, Sam Shields, 2013-12-04 Educational researchers take a number of decisions that define the credibility and scope of their enquiry the approaches they adopt the strategies they employ the methods they use and the ways they present their findings This core text provides an easy to read comprehensive introduction to educational research that will develop your understanding of research strategies theories and methods Specifically written for undergraduate education

studies students the book guides you through the process of planning a research project the different research methods available and how to carry out your research and write it up successfully Highlighting the theoretical and methodological debates and discussing important ethical and practical considerations the book is structured to help you tackle all the different aspects of your project from writing your literature review designing a questionnaire and analysing your data to the final writing up The book will give you the confidence and enthusiasm to discuss and write about your research effectively Features include extension tasks to introduce new material and encourage you to think critically case studies with information on important studies and examples of research that have utilised specific approaches practical advice and tips to help you relate the topics discussed to your own on going project work annotated further reading lists providing you with an opportunity to access more detailed and specific resources Part of the Foundations of Education Studies series this timely textbook is essential reading for students undertaking a research methods course or a piece of educational research

Handbook of Self-Regulation of Learning and Performance Dale H. Schunk, Barry Zimmerman, 2011-05-15 Self regulated learning or self regulation refers to the process whereby learners personally activate and sustain cognitions affects and behaviours that are systematically oriented toward the attainment of learning goals This is the first volume to integrate into a single volume all aspects of the field of self regulation of learning and performance basic domains applications to content areas instructional issues methodological issues and individual differences It draws on research from such diverse areas as cognitive educational clinical social and organizational psychology Distinguishing features include Chapter Structure To ensure uniformity and coherence across chapters each chapter author addresses the theoretical ideas underlying their topic research evidence bearing on these ideas future research directions and implications for educational practice International Because research on self regulation is increasingly global a significant number of international contributors are included see table of contents Readable In order to make the book accessible to students chapters have been carefully edited for clarity conciseness and organizational consistency Expertise All chapters are written by leading researchers from around the world who are highly regarded experts on their particular topics and are active contributors to the field

Applied Cognitive Research in K-3 Classrooms S. Kenneth Thurman, Catherine A. Fiorello, 2014-04-04 This volume summarizes research on important topics in cognitive research and discusses what must be done to apply this research in early elementary classrooms Purposefully it focuses on areas of cognitive research that have only recently begun to be studied in early elementary classrooms or that based on educational and psychological theory appear to have the greatest implications for early classroom learning Part 1 Cognitive Applications in Early Elementary Classrooms examines topics germane to the cognitive functioning of young children working memory executive functioning theory of mind phonemic awareness and neuropsychological processing in the context of early elementary classrooms Part 2 Considerations for Further Research Methods Policy and Issues looks at practical and methodological issues of which applied cognitive

researchers must remain cognizant methodology research designs the gap between science and policy and means by which this gap can be diminished and the need to consider how issues like ecological validity individual differences treatment integrity and the relation between assessment and intervention are integral to designing applied cognitive research studies The current emphasis on empirically supported treatments and research based teaching and intervention in the schools and legislation such as No Child Left Behind and the Individuals with Disabilities Education Improvement Act have focused attention on the scientific basis of educational practice However applying research to the environment of the schools is not an automatic process Bridging the gap has several prerequisites researchers must attend to the ecological validity of their studies universities must incorporate the results of research into their pre professional training programs and schools must support their inservice staff in developing new knowledge and skills Applied Cognitive Research in K 3 Classrooms contributes strongly to these goals not only by providing researchers professionals and graduate students in the fields of cognitive psychology school psychology educational psychology educational research and early elementary level education with current understanding but also helping to set an agenda for further research that applies cognitive psychology in early elementary classrooms *Cognition in Education* ,2011-09-02 Education and cognitive psychology are natural companions they both are focused on how people think and learn Although collaborations have occurred for many years recently there has been a much greater interest in collaborations that bring cognitive principles into classroom settings This renewed collaborative research has led both to new evidence based instructional practices and to a better understanding of cognitive principles This volume contains overviews of research projects at the intersection of cognitive science and education The prominent contributors cognitive psychologists developmental psychologists educational psychologists and science educators were chosen both for the quality of their work and the variety of their contributions general principles influence of affect and motivation and focus on math and science education This volume contains overviews of research projects at the intersection of cognitive science and education The prominent contributors were chosen both for the quality of their work and the variety of their contributions general principles influence of affect and motivation and focus on math and science education

Publishing Research in English as an Additional Language Margaret Cargill,Sally Burgess,2017-07-13 Many universities worldwide now require established and novice scholars as well as PhD students to publish in English in international journals This growing trend gives rise to multiple interrelated questions which this volume seeks to address through the perspectives of a group of researchers and practitioners who met in Coimbra Portugal in 2015 for the PRISEAL and MET conferences The volume offers truly global coverage with chapters focusing on vastly different geo social areas and disciplines from the humanities to the hard sciences It will be of interest to applied linguists particularly those working in the area of English for Research Publication Purposes and to language professionals working in research writing support research supervision and academic publishing as well as to journal editors and managers Learning Analytics Johann Ari

Larusson, Brandon White, 2014-07-04 In education today technology alone doesn't always lead to immediate success for students or institutions. In order to gauge the efficacy of educational technology, we need ways to measure the efficacy of educational practices in their own right. Through a better understanding of how learning takes place, we may work toward establishing best practices for students, educators, and institutions. These goals can be accomplished with learning analytics. *Learning Analytics: From Research to Practice* updates this emerging field with the latest in theories, findings, strategies, and tools from across education and technological disciplines. Guiding readers through preparation, design, and examples of implementation, this pioneering reference clarifies LA methods as not mere data collection but sophisticated systems based analysis with practical applicability inside the classroom and in the larger world. Case studies illustrate applications of LA throughout academic settings, e.g., intervention, advisement, technology design, and their resulting impact on pedagogy and learning. The goal is to bring greater efficiency and deeper engagement to individual students, learning communities, and educators, as chapters show diverse uses of learning analytics to enhance student and faculty performance, improve student understanding of course material, assess and attend to the needs of struggling learners, improve accuracy in grading, allow instructors to assess and develop their own strengths, encourage more efficient use of resources at the institutional level. Researchers and practitioners in educational technology, IT, and the learning sciences will hail the information in *Learning Analytics: From Research to Practice* as a springboard to new levels of student, instructor, and institutional success.

Intervention Research in Educational Practice Hermann Astleitner, 2020 Improving learning and teaching at schools or universities may start with choosing evidence-based interventions and practices but does not end there. To ensure sustainable changes to programs in educational practice, interventions need to address complex issues related to theories, research designs, and measurements. This book presents typical but often overlooked problems in intervention research in educational practice. These problems are embedded in various educational areas such as, amongst others, school effectiveness, instructional design, or motivational aspects of teacher trainings.

e-Learning and the Science of Instruction Ruth C. Clark, Richard E. Mayer, 2011-08-16 The authors offer useful information and guidelines for selecting, designing, and developing asynchronous and synchronous e-Learning courses that build knowledge and skills for workers learning in corporate, government, and academic settings.

A Qualitative Study Teaching Guide Mary Sibande Kumwanje, 2024-12-02 This teaching guide for qualitative research offers a methodological approach to qualitative studies with ethnographic and phenomenological approaches. Mary Sibande explores the social, cultural, and economic themes associated with experiences of maternal death, orphans, and their guardians to understand their influences. She uses a cyclical approach to qualitative research which allows the researcher to identify issues from the perspective of the study group to understand the meaning and interpretations they give to behaviours in a deductive way.

Handbook of Game-Based Learning Jan L. Plass, Richard E. Mayer, Bruce D. Homer, 2020-02-04 A comprehensive introduction to the latest research and

theory on learning and instruction with computer games This book offers a comprehensive introduction to the latest research on learning and instruction with computer games Unlike other books on the topic which emphasize game development or best practices Handbook of Game Based Learning is based on empirical findings and grounded in psychological and learning sciences theory The contributors all leading researchers in the field offer a range of perspectives including cognitive motivational affective and sociocultural They explore research on whether and how computer games can help students learn educational content and academic skills which game features including feedback incentives adaptivity narrative theme and game mechanics can improve the instructional effectiveness of these games and applications including games for learning in STEM disciplines for training cognitive skills for workforce learning and for assessment The Handbook offers an indispensable reference both for readers with practical interests in designing or selecting effective game based learning environments and for scholars who conduct or evaluate research in the field It can also be used in courses related to play cognition motivation affect instruction and technology Contributors Roger Azevedo Ryan S Baker Daphne Bavelier Amanda E Bradbury Ruth C Clark Michele D Dickey Hamadi Henderson Bruce D Homer Fengfeng Ke Younsu Kim Charles E Kinzer Eric Klopfer James C Lester Kristina Loderer Richard E Mayer Bradford W Mott Nicholas V Mudrick Brian Nelson Frank Nguyen V Elizabeth Owen Shashank Pawar Reinhard Pekrun Jan L Plass Charles Raffale Jonathon Reinhardt C Scott Rigby Jonathan P Rowe Richard M Ryan Ruth N Schwartz Quinnipiac Valerie J Shute Randall D Spain Constance Steinkuehler Frankie Tam Michelle Taub Meredith Thompson Steven L Thorne A M Tsaasan

Teacher Professional Vision: Theoretical and Methodological Advances Andreas Gegenfurtner, Rebekka Stahnke, 2024-12-16 Research has shown that although teachers knowledge about the subject or pedagogy is important a teacher s professional vision including their perceptions and pedagogical decisions can also have a significant impact on the efficacy of their practice Firmly grounded in the long standing field of teacher professional vision research this two volume edited book explores new theoretical models emerging methods and empirical findings highlighting areas to explore within future research and insights into the design of teacher education and teacher professional development Volume 1 of this book Teacher Professional Vision Theoretical and Methodological Advances examines cutting edge international research on the theoretical models and methods used to study the crucial subject of teacher professional vision Written by a diverse team of leading experts in the field this volume and its companion volume cover theoretical and methodological advances in teacher professional vision This is an essential resource for researchers and professionals in the field of teacher education and professional development **Building**

Organizational Capacity and Strategic Management in Academia Kayyali, Mustafa, 2024-11-01 As higher education institutions face challenges like technological advancements student demographics and funding constraints effective strategic management is essential This involves enhancing institutional capabilities through improved governance resource allocation and stakeholder engagement while fostering a culture of innovation and collaboration By prioritizing strategic

planning and capacity building academic institutions can remain relevant and responsive to the needs of students faculty and the broader community Further research empowers universities to achieve sustainable growth and fulfill their educational and social objectives Building Organizational Capacity and Strategic Management in Academia explores the crucial role of leadership and strategic management in boosting the capacity and effectiveness of higher education institutions It examines the complex dynamics of organizational change innovation and sustainable growth within the setting of academia This book covers topics such as brand management information technology and strategic planning and is a useful resource for business owners academicians educators managers computer engineers scientists and researchers **Evaluating Educational**

Interventions T. Chris Riley-Tillman, Matthew K. Burns, Stephen Kilgus, 2020-02-03 This innovative guide is now in a revised and expanded second edition with an even stronger applied focus It helps educators harness the potential of single case design SCD as a critical element of data based decision making in a multi tiered system of support MTSS The authors present simple and complex SCDs and demonstrate their use to defensibly document the effects of academic or behavioral interventions In a convenient large size format the book includes reproducible graphs and other tools appendices provide guides to analyzing and presenting data in Microsoft Excel Purchasers get access to a Web page where they can download and print the reproducible materials New to This Edition Updated to align perfectly with MTSS and current evidence based practices Chapter on using SCD in educational research Greater emphasis on day to day educational practice throughout Significantly revised discussions of brief experimental analysis complex SCDs and advanced empirical analyses Real Data

Analysis Shlomo S. Sawilowsky, 2007-01-01 The invited authors of this edited volume have been prolific in the arena of Real Data Analysis RDA as it applies to the social and behavioral sciences especially in the disciplines of education and psychology Combined this brain trust represents 3 247 articles in refereed journals 127 books published US 45 3 Million in extramural research funding 34 teaching and 92 research awards served as Editor Assistant Editor Editorial Board Member for 95 peer reviewed journals and provided ad hoc reviews for 362 journals Their enormous footprint on real data analysis is showcased for professors researchers educators administrators and graduate students in the second text in the AERA SIG ES Quantitative Methods series **Handbook of Research Methods in Human Memory** Hajime Otani, Bennett L.

Schwartz, 2018-10-09 The Handbook of Research Methods in Human Memory presents a collection of chapters on methodology used by researchers in investigating human memory Understanding the basic cognitive function of human memory is critical in a wide variety of fields such as clinical psychology developmental psychology education neuroscience and gerontology and studying memory has become particularly urgent in recent years due to the prominence of a number of neurodegenerative diseases such as Alzheimer's However choosing the most appropriate method of research is a daunting task for most scholars This book explores the methods that are currently available in various areas of human memory research and serves as a reference manual to help guide readers own research Each chapter is written by prominent

researchers and features cutting edge research on human memory and cognition with topics ranging from basic memory processes to cognitive neuroscience to further applications The focus here is not on the what but the how how research is best conducted on human memory

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