

On Evaluating Curricular Effectiveness

**JUDGING THE QUALITY OF
K-12 MATHEMATICS EVALUATIONS**

NATIONAL RESEARCH COUNCIL
OF THE NATIONAL ACADEMIES

On Evaluating Curricular Effectiveness Judging Quality Of K 12 Mathematics Evaluations

M. Kathleen Heid, Glendon W. Blume



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On Evaluating Curricular Effectiveness National Research Council, Division of Behavioral and Social Sciences and Education, Center for Education, Mathematical Sciences Education Board, Committee for a Review of the Evaluation Data on the Effectiveness of NSF-Supported and Commercially Generated Mathematics Curriculum Materials, 2004-11-12 This book reviews the evaluation research literature that has accumulated around 19 K 12 mathematics curricula and breaks new ground in framing an ambitious and rigorous approach to curriculum evaluation that has relevance beyond mathematics The committee that produced this book consisted of mathematicians mathematics educators and methodologists who began with the following charge Evaluate the quality of the evaluations of the thirteen National Science Foundation NSF supported and six commercially generated mathematics curriculum materials Determine whether the available data are sufficient for evaluating the efficacy of these materials and if not Develop recommendations about the design of a project that could result in the generation of more reliable and valid data for evaluating such materials The committee collected reviewed and classified almost 700 studies solicited expert testimony during two workshops developed an evaluation framework established dimensions criteria for three methodologies content analyses comparative studies and case studies drew conclusions on the corpus of studies and made recommendations for future research Lessons Learned from Research on Mathematics Curriculum Denisse R Thompson, Mary Ann Huntley, Christine Suurtamm, 2024-09-01 This volume focuses on research related to mathematics curriculum But rather than focusing on results of research it focuses on lessons learned about conducting research on curriculum whether about design and development analysis of curriculum in the form of official standards or textbook instantiations teacher intentions related to curriculum implementation or actual classroom enactment For scholars interested in curriculum research the volume offers lessons about conducting curriculum research that have been learned by others engaged in such work including frameworks tools and techniques as well as challenges and issues faced with solutions to address them Sharing lessons from authors of different countries strengthens the broader mathematics research community and provides insights that can help researchers make important strides forward in research on mathematics curriculum A Guide to Mathematics Coaching Ted H. Hull, Don S. Balka, Ruth Harbin Miles, 2009-07 Engage math teachers and foster productive collaborations through an effective coaching process that builds trust and rapport and leads to better teaching practice and increased student achievement *Volume 2: Cases and Perspectives* M. Kathleen Heid, Glendon W. Blume, 2008-07-01 Published in Co operation with the National Council of Teacher of Mathematics According to NCTM s Principles and Standards for School Mathematics Technology is essential in teaching and learning of mathematics it influences the mathematics that is taught and it enhances students learning How does research inform this clarion call for technology in mathematics teaching and learning In response to the need to craft appropriate roles for technology in school mathematics new technological approaches have been applied to the teaching and

learning of mathematics and these approaches have been examined by researchers world wide The second volume has a dual focus cases and perspectives It features descriptive cases that provide accounts of the development of technology intensive curriculum and tools In these cases the writers describe and analyze various roles that research played in their development work and ways in which research curriculum development and tool development can inform each other These thoughtful descriptions and analyses provide documentation of how this process can and does occur The remaining chapters in the second volume address research related issues and perspectives on the use of technology in the teaching and learning of mathematics The lessons learned from the research presented in these volumes are lessons about teaching and learning that can be applied more broadly than solely in technological settings

Learning and Teaching Early Math Douglas H. Clements, Julie Sarama, 2009-04-01 In this important new book for pre and in service teachers early math experts Douglas Clements and Julie Sarama show how learning trajectories help teachers become more effective professionals By opening up new windows to seeing young children and the inherent delight and curiosity behind their mathematical reasoning learning trajectories ultimately make teaching more joyous They help teachers understand the varying level of knowledge and thinking of their classes and the individuals within them as key in serving the needs of all children In straightforward no nonsense language this book summarizes what is known about how children learn mathematics and how to build on what they know to realize more effective teaching practice It will help teachers understand the learning trajectories of early mathematics and become quintessential professionals

Second Handbook of Research on Mathematics Teaching and Learning Frank K. Lester, 2007-02-01 The audience remains much the same as for the 1992 Handbook namely mathematics education researchers and other scholars conducting work in mathematics education This group includes college and university faculty graduate students investigators in research and development centers and staff members at federal state and local agencies that conduct and use research within the discipline of mathematics The intent of the authors of this volume is to provide useful perspectives as well as pertinent information for conducting investigations that are informed by previous work The Handbook should also be a useful textbook for graduate research seminars In addition to the audience mentioned above the present Handbook contains chapters that should be relevant to four other groups teacher educators curriculum developers state and national policy makers and test developers and others involved with assessment Taken as a whole the chapters reflects the mathematics education research community s willingness to accept the challenge of helping the public understand what mathematics education research is all about and what the relevance of their research findings might be for those outside their immediate community

A Five-Year Study of the First Edition of the Core-Plus Mathematics Curriculum Harold Schoen, Steven W. Ziebarth, Christian R. Hirsch, Allison BrckaLorenz, 2010-07-01 The study reported in this volume adds to the growing body of evaluation studies that focus on the use of NSF funded Standards based high school mathematics curricula Most previous evaluations have studied the impact of field test versions of a curriculum

Since these innovative curricula were so new at the time of many of these studies students and teachers were relative novices in their use These earlier studies were mainly one year or less in duration Students in the comparison groups were typically from schools in which some classes used a Standards based curriculum and other classes used a conventional curriculum rather than using the Standards based curriculum with all students as curriculum developers intended The volume reports one of the first studies of the efficacy of Standards based mathematics curricula with all of the following characteristics The study focused on fairly stable implementations of a first edition Standards based high school mathematics curriculum that was used by all students in each of three schools It involved students who experienced up to seven years of Standards based mathematics curricula and instruction in middle school and high school It monitored students mathematical achievement beliefs and attitudes for four years of high school and one year after graduation Prior to the study many of the teachers had one or more years of experience teaching the Standards based curriculum and or professional development focusing on how to implement the curriculum well In the study variations in levels of implementation of the curriculum are described and related to student outcomes and teacher behavior variables Item data and all unpublished testing instruments from this study are available at www.wmich.edu/cmp for use as a baseline of instruments and data for future curriculum evaluators or Core Plus Mathematics users who may wish to compare results of new groups of students to those in the present study on common tests or surveys Taken together this volume the supplement at the CPMP Web site and the first edition Core Plus Mathematics curriculum materials samples of which are also available at the Web site serve as a fairly complete description of the nature and impact of an exemplar of first edition NSF funded Standards based high school mathematics curricula as it existed and was implemented with all students in three schools around the turn of the 21st century

Handbook of International Research in Mathematics Education Lyn D. English, David Kirshner, 2015-07-30

This third edition of the Handbook of International Research in Mathematics Education provides a comprehensive overview of the most recent theoretical and practical developments in the field of mathematics education Authored by an array of internationally recognized scholars and edited by Lyn English and David Kirshner this collection brings together overviews and advances in mathematics education research spanning established and emerging topics diverse workplace and school environments and globally representative research priorities New perspectives are presented on a range of critical topics including embodied learning the theory practice divide new developments in the early years educating future mathematics education professors problem solving in a 21st century curriculum culture and mathematics learning complex systems critical analysis of design based research multimodal technologies and e textbooks Comprised of 12 revised and 17 new chapters this edition extends the Handbook's original themes for international research in mathematics education and remains in the process a definitive resource for the field

Research Methods for Studying Young Children Olivia N. Saracho, 2025-06-20

Research Methods for Studying Young Children is a volume developed to bring together in one source

research techniques that researchers can use to collect data in early childhood education

Supporting Learning Flow Through Integrative Technologies Tsukasa Hirashima,Ulrich Hoppe,Shelley Shwu-Ching Young,2007 Contains a range of issues related to using information technology for learning This book indicates a move from local support of specific learning activities towards supporting learning and teaching processes in a broader context beyond single tools and individuals users considering user learner groups on different levels of granularity

Learning Over Time Alan P. Maloney,Jere Confrey,Kenny H. Nguyen,2014-06-18 This book explores how children learn mathematics through learning trajectories providing insights into their development and applications It emphasizes conceptual understanding over procedural knowledge and highlights the importance of these trajectories in instruction professional development standards and assessment

Educational Leadership and Administration: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources,2016-10-12 The delivery of quality education to students relies heavily on the actions of an institution s administrative staff Effective leadership strategies allow for the continued progress of modern educational initiatives Educational Leadership and Administration Concepts Methodologies Tools and Applications provides comprehensive research perspectives on the multi faceted issues of leadership and administration considerations within the education sector Emphasizing theoretical frameworks emerging strategic initiatives and future outlooks this publication is an ideal reference source for educators professionals school administrators researchers and practitioners in the field of education

Enacted Mathematics Curriculum Denisse R Thompson,Zalman Usiskin,2014-01-01 This volume is an outgrowth of the Conference on Research on the Enacted Mathematics Curriculum funded by the National Science Foundation and held in Tampa Florida in November 2010 The volume has the potential to be useful to a range of researchers from established veterans in curriculum research to new researchers in this area of mathematics education The chapters can be used to generate conversation about researching the enacted mathematics curriculum including similarities and differences in the variables that can and should be studied across various curricula As such it might be used by a curriculum project team as it outlines a research agenda for curriculum or program evaluation It might also be used as a text in a university graduate course on curriculum research and design The chapters in this volume are a natural complement to those in *Approaches to Studying the Enacted Mathematics Curriculum* Heck Chval Weiss Ziebarth 2012 also published by Information Age Publishing While the present volume focuses on a range of issues related to researching the enacted mathematics curriculum including theoretical and conceptual issues the volume by Heck et al provides insights into different instrumentations used by groups of researchers to study curriculum enactment

Cognitive Foundations for Improving Mathematical Learning David C. Geary,Daniel B. Berch,Kathleen Mann Koepke,2019-01-03 The fifth volume in the Mathematical Cognition and Learning series focuses on informal learning environments and other parental influences on numerical cognitive development and formal instructional interventions for improving mathematics learning and

performance The chapters cover the use of numerical play and games for improving foundational number knowledge as well as school math performance the link between early math abilities and the approximate number system and how families can help improve the early development of math skills The book goes on to examine learning trajectories in early mathematics the role of mathematical language in acquiring numeracy skills evidence based assessments of early math skills approaches for intensifying early mathematics interventions the use of analogies in mathematics instruction schema based diagrams for teaching ratios and proportions the role of cognitive processes in treating mathematical learning difficulties and addresses issues associated with intervention fadeout Identifies the relative influence of school and family on math learning Discusses the efficacy of numerical play for improvement in math Features learning trajectories in math Examines the role of math language in numeracy skills Includes assessments of math skills Explores the role of cognition in treating math based learning difficulties

Mathematics Teachers at Work Janine T. Remillard, Beth A. Herbel-Eisenmann, Gwendolyn M.

Lloyd, 2011-09-20 This book compiles and synthesizes existing research on teachers use of mathematics curriculum materials and the impact of curriculum materials on teaching and teachers with a particular emphasis on but not restricted to those materials developed in the 1990s in response to the NCTM's Principles and Standards for School Mathematics Despite the substantial amount of curriculum development activity over the last 15 years and growing scholarly interest in their use the book represents the first compilation of research on teachers and mathematics curriculum materials and the first volume with this focus in any content area in several decades

Approaches to Studying the Enacted Mathematics Curriculum

Kathryn Chval, Dan Heck, Iris Weiss, Steven W. Ziebarth, 2012-09-01 Curriculum materials are among the most pervasive and powerful influences on school mathematics In many mathematics classes student assignments the questions the teacher asks the ways students are grouped the forms of assessment and much more originate in curriculum materials At the same time teachers have considerable latitude in how they use their curriculum materials Two classes making use of the same materials may differ markedly in what mathematics content is emphasized and how students are engaged in learning that content This volume considers a variety of research tools for investigating the enactment of mathematics curriculum materials describing the conceptualization development and uses of seven sets of tools Mathematics education researchers curriculum developers teacher educators district supervisors teacher leaders and math coaches will find insights that can improve their work and guidance for selecting adapting and using tools for understanding the complex relationship between curriculum materials and their enactment in classroom instruction

Program Evaluation Theory and Practice Donna M. Mertens, Amy T.

Wilson, 2012-02-20 This engaging text takes an evenhanded approach to major theoretical paradigms in evaluation and builds a bridge from them to evaluation practice Featuring helpful checklists procedural steps provocative questions that invite readers to explore their own theoretical assumptions and practical exercises the book provides concrete guidance for conducting large and small scale evaluations Numerous sample studies many with reflective commentary from the evaluators

reveal the process through which an evaluator incorporates a paradigm into an actual research project The book shows how theory informs methodological choices the specifics of planning implementing and using evaluations It offers balanced coverage of quantitative qualitative and mixed methods approaches Useful pedagogical features include Examples of large and small scale evaluations from multiple disciplines Beginning of chapter reflection questions that set the stage for the material covered Extending your thinking questions and practical activities that help readers apply particular theoretical paradigms in their own evaluation projects Relevant Web links including pathways to more details about sampling data collection and analysis Boxes offering a closer look at key evaluation concepts and additional studies Checklists for readers to determine if they have followed recommended practice A companion website with resources for further learning

Handbook of Design Research Methods in Education Anthony E. Kelly, Richard A. Lesh, John Y. Baek, 2014-07-16 This Handbook presents the latest thinking and current examples of design research in education Design based research involves introducing innovations into real world practices as opposed to constrained laboratory contexts and examining the impact of those designs on the learning process Designed prototype applications e g instructional methods software or materials and the research findings are then cycled back into the next iteration of the design innovation in order to build evidence of the particular theories being researched and to positively impact practice and the diffusion of the innovation The Handbook of Design Research Methods in Education the defining book for the field fills a need in how to conduct design research by those doing so right now The chapters represent a broad array of interpretations and examples of how today s design researchers conceptualize this emergent methodology across areas as diverse as educational leadership diffusion of innovations complexity theory and curriculum research This volume is designed as a guide for doctoral students early career researchers and cross over researchers from fields outside of education interested in supporting innovation in educational settings through conducting design research [The Ambitious Elementary School](#) Elizabeth McGhee Hassrick, Stephen W.

Raudenbush, Lisa Rosen, 2017-04-21 The challenge of overcoming educational inequality in the United States can sometimes appear overwhelming and great controversy exists as to whether or not elementary schools are up to the task whether they can ameliorate existing social inequalities and initiate opportunities for economic and civic flourishing for all children This book shows what can happen when you rethink schools from the ground up with precisely these goals in mind approaching educational inequality and its entrenched causes head on student by student Drawing on an in depth study of real schools on the South Side of Chicago Elizabeth McGhee Hassrick Stephen W Raudenbush and Lisa Rosen argue that effectively meeting the challenge of educational inequality requires a complete reorganization of institutional structures as well as wholly new norms values and practices that are animated by a relentless commitment to student learning They examine a model that pulls teachers out of their isolated classrooms and places them into collaborative environments where they can share their curricula teaching methods and assessments of student progress with a school based network of peers parents and other

professionals Within this structure teachers school leaders social workers and parents collaborate to ensure that every child receives instruction tailored to his or her developing skills Cooperating schools share new tools for assessment and instruction and become sites for the training of new teachers Parents become respected partners and expert practitioners work with researchers to evaluate their work and refine their models for educational organization and practice The authors show not only what such a model looks like but the dramatic results it produces for student learning and achievement The result is a fresh deeply informed and remarkably clear portrait of school reform that directly addresses the real problems of educational inequality

The Learning and Teaching of Geometry in Secondary Schools Pat Herbst,Taro Fujita,Stefan Halverscheid,Michael Weiss,2017-03-16 IMPACT Interweaving Mathematics Pedagogy and Content for Teaching is an exciting new series of texts for teacher education which aims to advance the learning and teaching of mathematics by integrating mathematics content with the broader research and theoretical base of mathematics education The Learning and Teaching of Geometry in Secondary Schools reviews past and present research on the teaching and learning of geometry in secondary schools and proposes an approach for design research on secondary geometry instruction Areas covered include teaching and learning secondary geometry through history the representations of geometric figures students cognition in geometry teacher knowledge practice and beliefs teaching strategies instructional improvement and classroom interventions research designs and problems for secondary geometry Drawing on a team of international authors this new text will be essential reading for experienced teachers of mathematics graduate students curriculum developers researchers and all those interested in exploring students study of geometry in secondary schools

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