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Reforming Mathematics Education in America's Cities

THE URBAN MATHEMATICS
COLLABORATIVE PROJECT



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Reforming Mathematics Education In Americas Cities The Urban Mathematics Collaborative Project

S. Raizen, E.D. Britton



Reforming Mathematics Education In Americas Cities The Urban Mathematics Collaborative Project:

Reforming Mathematics Education in America's Cities Norman Webb, Thomas A. Romberg, 1994 *Bold Ventures*
S. Raizen, E.D. Britton, 2012-12-06 This book presents comprehensive results from case studies of three innovations in mathematics education that have much to offer toward understanding current reforms in this field Each chapter tells the story of a case in rich detail with extensive documentation and in the voices of many of the participants the innovators the teachers the students Similarly Volume 2 of Bold Ventures presents the results from case studies of five innovations in science education Volume 1 provides a cross case analysis of all eight innovations Many U S readers certainly will be very familiar with the name of at least if not all of the mathematics innovations discussed in this volume for one example the NCTM Standards and probably with their general substance Much of the education community's familiarity with these arises from the projects own dissemination efforts The research reported in this volume however is one of the few detailed studies of these innovations undertaken by researchers outside the projects themselves

Designing Learning Environments for Developing Understanding of Geometry and Space Richard Lehrer, Daniel Chazan, 1998 This volume reflects an appreciation of the interactive roles of subject matter teacher student and technologies in designing classrooms that promote understanding of geometry and space Although these elements of geometry education are mutually constituted the book is organized to highlight first the editors vision of a general geometry education second the development of student thinking in everyday and classroom contexts and third the role of technologies Rather than looking to high school geometry as the locus and all too often the apex of geometric reasoning the contributors to this volume suggest that reasoning about space can and should be successfully integrated with other forms of mathematics starting at the elementary level and continuing through high school Reintegrating spatial reasoning into the mathematical mainstream indeed placing it at the core of K 12 mathematics environments that promote learning with understanding will mean increased attention to problems in modeling structure and design and reinvigoration of traditional topics such as measure dimension and form Further the editors position is that the teaching of geometry and spatial visualization in school should not be compressed into a characterization of Greek geometry but should include attention to contributions to the mathematics of space that developed subsequent to those of the Greeks This volume is essential reading for those involved in mathematics education at all levels including university faculty researchers and graduate students

Bold Ventures Volume 1 Raizen, 2012-12-06 This book based on detailed studies of eight innovations in mathematics and science education has many insights to offer on current school reform Since each innovation studied has taken its own unique approach the set as a whole spans the spectrum from curriculum development to systemic reform from concentrating on particular school populations to addressing all of K 12 education Yet these reform projects share a common context a world view on what matters in science and mathematics for students of the 1990s and beyond convictions about what constitutes effective instruction and some notions about how

school change can be brought about These commonalities are drawn out in the book and illustrated with examples from the individual case studies that are reported in full in *Bold Ventures Volumes 2 and 3* The eight innovations all of them projects that are well known at least by name to U S audiences are briefly described in chapter 1 Each was the subject of an in depth three year case study The research teams analyzed many documents attended numerous project meetings visited multiple sites conducted dozens of individual interviews The team leaders having spent much time with mathematics or science education over long careers looked at these reform projects through several lenses the teams sifted through the mountains of data they had collected in order to tell the story of each project in rich detail

The Dimensions of Time and the Challenge of School Reform Patricia C. Gandara, 2000-01-01 Annotation As the education reform movement matures into its second decade it is clear that many promising efforts have fallen short in their attempts to create real school change One reason for this is that the process of school reform is much more complex than most reformers realized or were willing to acknowledge The *Dimensions of Time and the Challenge of School Reform* points to another problem the problem of time and its role in both the success and failure of school reform efforts The importance of understanding the role that time plays in both learning and instruction and finding ways to provide time for teachers grappling with change and students learning to accommodate a new language and culture are important themes in this book This book is directed to policymakers and practitioners as well as to academics in that it combines theory with the real world experiences of many who have been active in the school reform movement and who have learned through trial and error how to think about time in innovative ways Book jacket

Resources in Education, 2001-04 Handbook of International Research in Mathematics Education Lyn D. English, David Kirshner, 2010-04-02 The second edition continues the mission of bringing together important new mathematics education research that makes a difference in both theory and practice It updates and extends the Handbook's original key themes and issues for international research in mathematics education for the 21st century namely priorities in international mathematics education research lifelong democratic access to powerful mathematical ideas advances in research methodologies influences of advanced technologies Each of these themes is examined in terms of learners teachers and learning contexts with theory development being an important component of all these aspects This edition also examines other catalysts that have gained increased import in recent years including a stronger focus on the teacher and teacher practice a renewed interest in theory development an increased focus on the mathematics needed in work place settings and a proliferation of research designs and methodologies that have provided unprecedented opportunities for investigating and ultimately improving mathematical teaching and learning This edition includes ten totally new chapters all other chapters are thoroughly revised and updated

Bold Ventures - Volume 1 S. Raizen, E.D. Britton, 1997-04-30 This book based on detailed studies of eight innovations in mathematics and science education has many insights to offer on current school reform Since each innovation studied has taken its own unique approach the set as a whole spans the spectrum from

curriculum development to systemic reform from concentrating on particular school populations to addressing all of K 12 education Yet these reform projects share a common context a world view on what matters in science and mathematics for students of the 1990s and beyond convictions about what constitutes effective instruction and some notions about how school change can be brought about These commonalities are drawn out in the book and illustrated with examples from the individual case studies that are reported in full in *Bold Ventures Volumes 2 and 3* The eight innovations all of them projects that are well known at least by name to U S audiences are briefly described in chapter 1 Each was the subject of an in depth three year case study The research teams analyzed many documents attended numerous project meetings visited multiple sites conducted dozens of individual interviews The team leaders having spent much time with mathematics or science education over long careers looked at these reform projects through several lenses the teams sifted through the mountains of data they had collected in order to tell the story of each project in rich detail

Encyclopedia of Mathematics Education

Louise Grinstein, Sally I. Lipsey, 2001-03-15 This single volume reference is designed for readers and researchers investigating national and international aspects of mathematics education at the elementary secondary and post secondary levels It contains more than 400 entries arranged alphabetically by headings of greatest pertinence to mathematics education The scope is comprehensive encompassing all major areas of mathematics education including assessment content and instructional procedures curriculum enrichment international comparisons and psychology of learning and instruction

Improving Instruction in Geometry and Measurement Margaret Schwan Smith, Edward A. Silver, Mary Kay

Stein, 2005-01-01 Helping students develop an understanding of important mathematical ideas is a persistent challenge for teachers In this book one of a three volume set well known mathematics educators Margaret Smith Edward A Silver and Mary Kay Stein provide teachers of mathematics the support they need to improve their instruction They focus on ways to engage upper elementary middle school and high school students in thinking reasoning and problem solving to build their mathematics understanding and proficiency The content focus of Volume One is rational numbers and proportionality Using materials that were developed under the NSF funded COMET Cases of Mathematics to Enhance Teaching program each volume in the set features cases from urban middle school classrooms with ethnically racially and linguistically diverse student populations Each case illustrates an instructional episode in the classroom of a teacher who is implementing standards based instruction the teachers perspective including their thoughts and actions as they interact with students and with key aspects of mathematical content cognitively challenging mathematics activities that are built around samples of authentic classroom practice and facilitation chapters to help professional developers teach the cases including specific guidelines for facilitating discussions and suggestions for connecting the ideas presented in the cases to a teacher's own practice As a complete set this resource provides a basis on which to build a comprehensive professional development program to improve mathematics instruction and student learning

Standards-based Mathematics Assessment in Middle

School Thomas A. Romberg, 2004 This volume takes an in depth look at the problems and practices involved in conducting formative assessments in middle school mathematics classrooms In these chapters researchers and teachers identify the challenges teachers faced as they attempted to implement new assessment procedures moving from more traditional methods to an emphasis in the quality of student work This authoritative book Documents the shift from traditional ways of judging student performance tests to measure what students know to reform notions of mathematical literacy documenting students growth in understanding specific content domains Discusses four key steps in the change process that helped teachers to accomplish the necessary shift in assessment practices Includes two chapters written by teachers that describe their personal experiences with implementing these new practices in the classroom and outlines a professional development program that evolved as a consequence of the work done by the teachers and students discussed in this book **Inside Science Education Reform** J. Myron Atkin, Paul Black, 2003-01-01 Two international leaders offer important insights into the ways in which the discipline of science education has developed and how school curriculum has been shaped by both scientific discovery and social change J Myron Atkin U S and Paul Black U K share their vast and varied experiences in this historical account that chronicles the many developments in the field from the end of World War II to the present The chapters in this volume cover the aims and politics of science education curriculum development subject matter boundaries pedagogy and learning assessment and evaluation educational research and practice and the teaching profession Each theme is introduced in its historical and philosophical context with current issues emphasized The authors then analyze these themes by drawing on relevant episodes from their transatlantic careers These episodes act as a springboard for developing insights into each theme including comparisons between educational practices in the United States and the United Kingdom Featuring compelling examples and a cohesive presentation this groundbreaking volume is essential reading for anyone making decisions about the future of science education **Resources in Education** , 1997 **Flexibility for Quality Programs and Innovative Ideas for High Quality Teachers** United States. Congress. House. Committee on Education and the Workforce. Subcommittee on Postsecondary Education, Training, and Life-long Learning, 1999 This hearing focused on issues related to teacher quality It examined the role of the federal government in providing funds for professional development and looked at the largest federal program dedicated to this area the Eisenhower Professional Development Program After opening statements by Chairman Howard P McKeon and Ranking Member Matthew Martinez both of the Subcommittee on Postsecondary Education Training and Lifelong Learning Committee on Education and the Workforce the hearing included statements from Marnie S Shaul Associate Director Education and Employment Issues General Accounting Office Washington DC Beatrice F Birman Director National Evaluation of the Eisenhower Professional Development Program American Institutes for Research Washington DC David A Bauman Director Capital Area Math Science Alliance Summerdale PA Colleen Seremet Assistant Superintendent for Instruction Board of Education of Dorchester County Cambridge MD and

Louisa Moats Project Director NICHD University of Texas at Houston Early Interventions Project Washington DC The written opening statement and written testimonies are appended SM *Connecting Girls and Science* Elaine V. Howes,2002 Shows the positive results that can occur in secondary science classes when student s curiosity about science is brought to the centre of the curriculum In particular it demonstrates how girls can become more interested when such topics as childbirth and sexism in science are included **Improving Instruction in Rational Numbers and Proportionality** Margaret Schwan Smith,Edward A. Silver,Mary Kay Stein,2005-01-01 Helping students develop an understanding of important mathematical ideas is a persistent challenge for teachers In this book one of a three volume set well known mathematics educators Margaret Smith Edward A Silver and Mary Kay Stein provide teachers of mathematics the support they need to improve their instruction They focus on ways to engage upper elementary middle school and high school students in thinking reasoning and problem solving to build their mathematics understanding and proficiency The content focus of Volume One is rational numbers and proportionality Using materials that were developed under the NSF funded COMET Cases of Mathematics to Enhance Teaching program each volume in the set features cases from urban middle school classrooms with ethnically racially and linguistically diverse student populations Each case illustrates an instructional episode in the classroom of a teacher who is implementing standards based instruction the teachers perspective including their thoughts and actions as they interact with students and with key aspects of mathematical content cognitively challenging mathematics activities that are built around samples of authentic classroom practice and facilitation chapters to help professional developers teach the cases including specific guidelines for facilitating discussions and suggestions for connecting the ideas presented in the cases to a teacher s own practice As a complete set this resource provides a basis on which to build a comprehensive professional development program to improve mathematics instruction and student learning *Solving the Math Problem* Jill Ross,Jillian Ross,Ford Foundation,1999 *Flexibility for Quality Programs and Innovative Ideas for High Quality Teachers* Howard P. McKeon,2001 **Science Teaching/science Learning** Elnora S. Harcombe,2001-01-01 Science Teaching Science Learning based on a model professional development program gives powerful proof that urban teachers can ignite curiosity and promote deep understanding in children when provided with the necessary intellectual infrastructure including a complex balance of increased science knowledge a safe environment for professional experimentation and a long term interaction with colleagues The ensuing invigoration and renewed dedication of program participants belies the inevitability of the projected national science teacher shortage Harcombe breaks new ground demonstrating that when professional teacher development is based on constructivist learning theory and framed in the knowledge domain of the sciences it empowers teachers to dramatically change what they know how they teach and what their students learn **Science Education for Everyday Life** Glen S. Aikenhead,2006 This book provides a comprehensive overview of humanistic approaches to science Approaches that connect students to broader human concerns in their

everyday life and culture Glen Aikenhead an expert in the field of culturally sensitive science education summarizes major worldwide historical findings focuses on present thinking and offers evidence in support of classroom practice This highly accessible text covers curriculum policy teaching materials teacher orientations teacher education student learning culture studies and future research

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