

Issues in Mathematics Education

Volume 8

# Research in Collegiate Mathematics Education. IV

Ed Dubinsky Alan H. Schoenfeld Jim Kaput Editors



American Mathematical Society in cooperation with Mathematical Association of America



# **Research In Collegiate Mathematics Education Iv**

James J. Kaput

#### **Research In Collegiate Mathematics Education Iv:**

Research in Collegiate Mathematics Education IV Ed Dubinsky, Alan H. Schoenfeld, James J. Kaput, This collection of essays focuses on student learning of mathematics primarily calculus but also looks at student understanding of abstract algebra and number theory Two of the chapters explore through overviews differing learning and teaching techniques of France and the United States especially as they pertain to calculus reform Other articles explore why students have difficulty applying their knowledge to solving non routine problems the lasting effects of the integrated use of graphing technologies in precalculus and visual confusion in permutation representations Annotation copyrighted by Book News Inc Portland OR

Research in Collegiate Mathematics Education IV Ed Dubinsky, 2000 This fourth volume of Research in Collegiate Mathematics Education RCME IV reflects the themes of student learning and calculus Included are overviews of calculus reform in France and in the U S and large scale and small scale longitudinal comparisons of students enrolled in first year reform courses and in traditional courses The work continues with detailed studies relating students understanding of calculus and associated topics Direct focus is then placed on instruction and student comprehension of courses other than calculus namely abstract algebra and number theory. The volume concludes with a study of a concept that overlaps the areas of focus quantifiers The book clearly reflects the trend towards a growing community of researchers who systematically gather and distill data regarding collegiate mathematics teaching and learning This series is published in cooperation with the Mathematical Association of America Research in Collegiate Mathematics Education ,1990 **Collegiate Mathematics Education** Annie Selden, Ed Dubinsky, 2003 Research in Collegiate Mathematics Education VI Fernando Hitt, Guershon Harel, Annie Selden, 2006 The sixth volume of Research in Collegiate Mathematics Education presents state of the art research on understanding teaching and learning mathematics at the postsecondary level The articles advance our understanding of collegiate mathematics education while being readable by a wide audience of mathematicians interested in issues affecting their own students This is a collection of useful and informative research regarding the ways our students think about and learn mathematics. The volume opens with studies on students experiences with calculus reform and on the effects of concept based calculus instruction. The next study uses technology and the van Hiele framework to help students construct concept images of sequential convergence The volume continues with studies ondeveloping and assessing specific competencies in real analysis on introductory complex analysis and on using geometry in teaching and learning linear algebra It closes with a study on the processes used in proof construction and another on the transition to graduate studies in mathematics Whether they are specialists in education or mathematicians interested in finding out about the field readers will obtain new insights about teaching and learning and will take away ideas that they canuse Information for our distributors This series is published in cooperation with the Mathematical Association of America

Research in Collegiate Mathematics Education, IV James J. Kaput, 2000 Research in Collegiate Mathematics

Education VII Fernando Hitt, Derek Allan Holton, Patrick W. Thompson, 2010-03-05 The present volume of Research in Collegiate Mathematics Education like previous volumes in this series reflects the importance of research in mathematics education at the collegiate level The editors in this series encourage communication between mathematicians and mathematics educators and as pointed out by the International Commission of Mathematics Instruction ICMI much more work is needed in concert with these two groups Indeed editors of RCME are aware of this need and the articles published in this series are in line with that goal Nine papers constitute this volume. The first two examine problems students experience when converting a representation from one particular system of representations to another The next three papers investigate students learning about proofs In the next two papers the focus is instructor knowledge for teaching calculus The final two papers in the volume address the nature of conception in mathematics Whether they are specialists in education or mathematicians interested in finding out about the field readers will obtain new insights about teaching and learning and will take away ideas that they can use Enhancing University Mathematics Ki-hyŏng Ko, Deane Arganbright, 2007 University level mathematicians whether focused on research or teaching recognize the need to develop effective ways for teaching undergraduate mathematics The Mathematics Department of the Korea Advanced Institute of Science and Technology hosted a symposium on effective teaching featuring internationally distinguished researchers deeply interested in teaching and mathematics educators possessing established reputations for developing successful teaching techniques This book stems from that symposium Research in Collegiate Mathematics Education III James J. Kaput, Ed Dubinsky, Alan H. Schoenfeld, Thomas P. Dick, 1998 Volume 3 of Research in Collegiate Mathematics Education RCME presents state of the art research on understanding teaching and learning mathematics at the post secondary level This volume contains information on methodology and research concentrating on these areas of student learning Problem Solving Understanding Concepts and **Understanding Proofs** One Field, Many Paths: U. S. Doctoral Programs in Mathematics Education Robert E. Reys, Jeremy Kilpatrick, 2001 This book is the first to focus specifically on doctoral programs in mathematics education It reflects the proceedings of a National Conference on Doctoral Programs in Mathematics Education Lake Ozark MO which was sponsored by the National Science Foundation This conference was proceeded by a comprehensive survey of programs conducted over the preceding year The meeting was designed to generate dialog regarding the nature of current doctoral programs in mathematics education to discuss ways to strengthen such programs and to detail suggestions and guidelines for faculty engaged in restructuring an existing program or in creating a new one Teaching Mathematics in Colleges and Universities Solomon Friedberg, 2001 Progress in mathematics frequently occurs first by studying particular examples and then by generalizing the patterns that have been observed into far reaching theorems Similarly in teaching mathematics one often employs examples to motivate a general principle or to illustrate its use This volume uses the same idea in the context of learning how to teach By analyzing particular teaching situations one can develop broadly applicable teaching skills useful

for the professional mathematician These teaching situations are the Case Studies of the title Just as a good mathematician seeks both to understand the details of a particular problem and to put it in a broader context the examples presented here are chosen to offer a serious set of detailed teaching issues and to afford analysis from a broad perspective Each case raises a variety of pedagogical and communication issues that may be explored either individually or in a group facilitated by a faculty member Teaching notes for such a facilitator are included for each Case in the Faculty Edition The methodology of Case Studies is widely used in areas such as business and law The consideration of the mathematics cases presented here will help readers to develop teaching skills for their own classrooms 

The Mathematical Education of Teachers Conference Board of the Mathematical Sciences, 2001 A report on the state of current thinking on curriculum and policy issues affecting the mathematical education of teachers with the goal of stimulating campus efforts to improve programs for prospective K 12 teachers Its primary audience is members of the mathematics faculties and administrators at colleges and universities but the report may also be of interest to math supervisors in school districts and state education departments to education policy bodies at the state and national levels and to accreditation and certification organizations c Book News Inc

Teaching Mathematics in Colleges and Universities: Case Studies for Today's Classroom Solomon Friedberg, 2001 Presents teaching situations for analysis so that mathematicians can develop teaching skills Examples are chosen to afford analysis from a broad perspective Each case raises a variety of pedagogical and communication issues that may be explored either individually or in a group facilitated by a faculty member Issues include weak student knowledge of prerequisites cheating grading helping struggling students and teaching specific concepts Friedberg is director of the Boston College Mathematics Case Studies Project c Book News Inc The Didactics of Mathematics: Approaches and Issues Bernard R Hodgson, Alain Kuzniak, Jean-Baptiste Lagrange, 2016-07-10 This book the outcome of a conference organised in 2012 in Paris as a homage to Mich le Artique is based on the main component of this event However it offers more than a mere reflection of the conference in itself as various well known researchers from the field have been invited to summarize the main topics where the importance of Artigue's contribution is unquestionable Her multiple interest areas as a researcher involved in a wider community give to this volume its unique flavour of diversity Mich le Artique ICMI 2013 Felix Klein Award CIAEM 2015 Luis Santal Award is without doubt one of the most influential researchers nowadays in the field of didactics of mathematics This influence rests both on the quality of her research and on her constant contribution since the early 1970s to the development of the teaching and learning of mathematics Observing her exemplary professional history one can witness the emergence the development and the main issues of didactics of mathematics as a specific research field The Future of the Teaching and Learning of Algebra Kaye Stacey, Helen Chick, Margaret Kendal, 2006-04-11 Kaye Stacey Helen Chick and Margaret Kendal The University of Melbourne Australia Abstract This section reports on the organisation procedures and publications of the ICMI Study The Future of the Teaching and Learning of Algebra Key words Study

Conference organisation procedures publications The International Commission on Mathematical Instruction ICMI has since the 1980s conducted a series of studies into topics of particular significance to the theory and practice of contemporary mathematics education Each ICMI Study involves an international seminar the Study Conference and culminates in a published volume intended to promote and assist discussion and action at the international national regional and institutional levels The ICMI Study running from 2000 to 2004 was on The Future of the Teaching and Learning of Algebra and its Study Conference was held at The University of Melbourne Australia fromDecember to 2001 It was the first study held in the Southern Hemisphere There are several reasons why the future of the teaching and learning of algebra was a timely focus at the beginning of the twenty first century The strong research base developed over recent decades enabled us to take stock of what has been achieved and also to look forward to what should be done and what might be achieved in the future In addition trends evident over recent years have intensified Those particularly affecting school mathematics are the massification of education continuing in some countries whilst beginning in others and the advance of technology

Mathematics Teaching Practice J H Mason, 2002-03-01 Mathematics Clarifying the distinction between mathematical research and mathematics education this book offers hundreds of suggestions for making small and medium sized changes for lectures tutorials task design or problem solving Here is guidance and inspiration for effective mathematics teaching in a modern technological environment directed to teachers who are unhappy with results or experience or those now in teacher training or new to the profession Commencing with a range of student behaviours and attitudes that have struck and amazed tutors and lecturers Professor Mason offers a wealth of partial diagnoses followed by specific advice and suggestions for remedial actions Offers suggestions for making small and medium sized changes for lectures tutorials task design or problem solving Provides guidance and inspiration for effective mathematics teaching in a modern technological environment Offers a wealth of partial diagnoses followed by specific advice and suggestions for remedial actions Proof and Proving in Mathematics Education Gila Hanna, Michael de Villiers, 2012-06-14 THIS BOOK IS AVAILABLE AS OPEN ACCESS BOOK ON SPRINGERLINK One of the most significant tasks facing mathematics educators is to understand the role of mathematical reasoning and proving in mathematics teaching so that its presence in instruction can be enhanced This challenge has been given even greater importance by the assignment to proof of a more prominent place in the mathematics curriculum at all levels Along with this renewed emphasis there has been an upsurge in research on the teaching and learning of proof at all grade levels leading to a re examination of the role of proof in the curriculum and of its relation to other forms of explanation illustration and justification This book resulting from the 19th ICMI Study brings together a variety of viewpoints on issues such as The potential role of reasoning and proof in deepening mathematical understanding in the classroom as it does in mathematical practice The developmental nature of mathematical reasoning and proof in teaching and learning from the earliest grades The development of suitable curriculum materials and teacher education programs to support the teaching of

proof and proving The book considers proof and proving as complex but foundational in mathematics Through the systematic examination of recent research this volume offers new ideas aimed at enhancing the place of proof and proving in our The Teaching and Learning of Mathematics at University Level Derek Holton, 2006-04-11 This book is the final report of the ICMI study on the Teaching and Learning of Mathematics at University Level As such it is one of a number of such studies that ICMI has commissioned The other Study Volumes cover assessment in mathematics education gender equity research in mathematics education the teaching of geometry and history in mathematics education All ofthese Study Volumes represent a statement of the state of the art in their respective areas We hope that this is also the case for the current Study Volume The current study on university level mathematics was commissioned for essentially four reasons First universities world wide are accepting a much larger and more diverse group of students than has been the case Consequently universities have begun to adopt a role more like that of the school system and less like the elite institutions of the past As a result the educational and pedagogical issues facing universities have changed Second although university student numbers have increased significantly there has not been a corresponding increase in the number of mathematics majors Hence mathematics departments have to be more aware of their students needs in order to retain the students they have and to attract future students As part of this awareness departments of mathematics have to take the teaching and learning of mathematics more seriously than perhaps they have in the past **Research in Collegiate Mathematics** A Five-Year Study of the First Edition of the Core-Plus **Education** Ed Dubinsky, Alan H. Schoenfeld, James J. Kaput, 1994 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 cpmp 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

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