

Research in Collegiate Mathematics Education. VII

Fernando Hitt Derek Hoiton Patrick W. Thompson Editors



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Fernando Hitt, Derek Allan Holton, Patrick W. Thompson

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 Research in Collegiate Mathematics Education Annie Selden, Ed Dubinsky, 2003 Research in Collegiate Mathematics Education II James J. Kaput, Ed Dubinsky, Alan H. Schoenfeld, 1996 The field of research in collegiate mathematics education has grown rapidly over the past 25 years Many people are convinced that improvement in mathematics education can only come with a greater understanding of what is involved when a student tries to learn mathematics and how pedagogy can be more directly related to the learning process Today there is a substantial body of work and a growing group of researchers addressing both basic and applied issues of mathematics education at the collegiate level This second volume in Research in Collegiate Mathematics Education begins with a paper that attends to methodology and closes with a list of questions. The lead off paper describes a distinctive approach to research on key concepts in the undergraduate mathematics curriculum This approach is distinguished from others in several ways especially its integration of research and instruction. The papers in this volume exhibit a large diversity in methods and purposes ranging from historical studies to theoretical examinations of the role of gender in mathematics education to practical evaluations of particular practices and circumstances As in RCME I this volume poses a list of questions to the reader related to undergraduate mathematics education The eighteen questions were raised at the first Oberwolfach Conference in Undergraduate Mathematics Education which was held in the Fall of 1995 and are related to both research and curriculum This series is published in cooperation with the Mathematical Association of America

Research in Collegiate Mathematics Education Ed Dubinsky, Alan H. Schoenfeld, James J. Kaput, 1994 The field of research in collegiate mathematics education has grown rapidly over the past twenty five years Many people are convinced that improvement in mathematics education can only come with a greater understanding of what is involved when a student tries to learn mathematics and how pedagogy can be more directly related to the learning process Today there is a substantial

body of work and a growing group of researchers addressing both basic and applied issues of mathematics education at the collegiate level This volume is testimony to the growth of the field The intention is to publish volumes on this topic annually doing more or less as the level of growth dictates The introductory articles survey papers and current research that appear in this first issue convey some aspects of the state of the art The book is aimed at researchers in collegiate mathematics education and teachers of college level mathematics courses who may find ideas and results that are useful to them in their practice of teaching as well as the wider community of scholars interested in the intellectual issues raised by the problem of learning mathematics Research in Collegiate Mathematics Education III Ed Dubinsky, James J. Kaput, Alan H. Schoenfeld, 1998 Volume III 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 included here are three different articles analyzing aspects of Schoenfeld's undergraduate problem solving instruction The articles provide new detail and insight on a well known and widely discussed course taught by Schoenfeld for many years Understanding concepts these articles feature a variety of methods used to examine students understanding of the concept of a function and selected concepts from calculus The conclusions presented offer unique and interesting perspectives on how students learn concepts Understanding proofs this section provides insight from a distinctly psychological framework Researchers examine how existing practices can foster certain weaknesses They offer ways to recognize and interpret students proof behaviors and suggest alternative practices and curricula to build more powerful schemes The section concludes with a focused look at using diagrams in the course of proving a statement 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 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 of these 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 APOS Theory Ilana Arnon, Jim Cottrill, Ed Dubinsky, Asuman Oktac, Solange Roa Fuentes, Maria Triqueros, Kirk Weller, 2013-08-04 In spite of the fact that APOS Theory has been used extensively in numerous scholarly publications in the design of textbooks and in teaching practice there is no single references that contains all the relevant information about its components and provides guidance about its application. The goal of this book is to present the main elements of APOS theory It should be useful for researchers who work with or would like to learn more about this theoretical approach people who are interested in the way which mathematical conceptions are constructed according to this theory Mathematics Education researchers graduate students in Mathematics Education and Mathematics instructors and Technology in Mathematics Education Viktor Freiman, Janet Lynne Tassell, 2018-09-03 This volume provides new insights on creativity while focusing on innovative methodological approaches in research and practice of integrating technological tools and environments in mathematics teaching and learning This work is being built on the discussions at the mini symposium on Creativity and Technology at the International Conference on Mathematical Creativity and Giftedness ICMCG in Denver USA 2014 and other contributions to the topic The book emphasizes a diversity of views a variety of contexts angles and cultures of thought as well as mathematical and educational practices. The authors of each chapter explore the potential of technology to foster creative and divergent mathematical thinking problem solving and problem posing creative use of dynamic multimodal and interactive software by teachers and learners as well as other digital media and tools while widening and enriching transdisciplinary and interdisciplinary connections in mathematics classroom Along with ground breaking innovative approaches the book aims to provide researchers and practitioners with new paths for diversification of opportunities for all students to become more creative and innovative mathematics learners A framework for dynamic learning conditions of leveraging mathematical creativity with technology is an outcome of the book as well

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

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