

# Cooperative Learning for Undergraduate Mathematics

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MAA Notes Number 44  
The Mathematical Association of America

# Readings In Cooperative Learning For Undergraduate Mathematics Maa Notes Series 44

**Robert R. Redfield**



## **Readings In Cooperative Learning For Undergraduate Mathematics Maa Notes Series 44:**

Pioneering Perspectives in Cooperative Learning Neil Davidson, 2021-03-29 Offering first hand insights from the early originators of Cooperative Learning CL this volume documents the evolution of CL illustrating its historical and contemporary research and highlights the personal experiences which have helped inspire and ground this concept Each of the chapters in Pioneering Perspectives in Cooperative Learning foregrounds a key approach to CL and documents the experiences research and fruitful collaborations which have shaped and driven their development Contributions from leading scholars include Aronson Davidson Kagan Johnson complex instruction the learning together model and several more Chapters include qualitative personal and retrospective accounts whereby authors outline the research and theory which underpins each approach while highlighting practical strategies for classroom implementation This text will primarily be of interest to professors researchers scholars and doctoral students with an interest in the theory of learning educational research and educational and social psychology more broadly Practitioners of CL with an interest in varied forms of small group learning and classroom practice as well as those interested in the history and sociology of education will also benefit from the volume

**Teaching Computing** Henry M. Walker, 2018-04-24 Teaching can be intimidating for beginning faculty Some graduate schools and some computing faculty provide guidance and mentoring but many do not Often a new faculty member is assigned to teach a course with little guidance input or feedback Teaching Computing A Practitioner s Perspective addresses such challenges by providing a solid resource for both new and experienced computing faculty The book serves as a practical easy to use resource covering a wide range of topics in a collection of focused down to earth chapters Based on the authors extensive teaching experience and his teaching oriented columns that span 20 years and informed by computing education research the book provides numerous elements that are designed to connect with teaching practitioners including A wide range of teaching topics and basic elements of teaching including tips and techniques Practical tone the book serves as a down to earth practitioners guide Short focused chapters Coherent and convenient organization Mix of general educational perspectives and computing specific elements Connections between teaching in general and teaching computing Both historical and contemporary perspectives This book presents practical approaches tips and techniques that provide a strong starting place for new computing faculty and perspectives for reflection by seasoned faculty wishing to freshen their own teaching

MAA Notes ,1983 Doing the Scholarship of Teaching and Learning in Mathematics Jacqueline M. Dewar, Curtis D. Bennett, 2014-11-03 The Scholarship of Teaching and Learning SoTL movement encourages faculty to view teaching problems as invitations to conduct scholarly investigations In this growing field of inquiry faculty bring their disciplinary knowledge and teaching experience to bear on questions of teaching and learning They systematically gather evidence to develop and support their conclusions The results are to be peer reviewed and made public for others to build on This Notes volume is written expressly for collegiate mathematics faculty who want to know more about conducting scholarly

investigations into their teaching and their students learning Envisioned and edited by two mathematics faculty the volume serves as a how to guide for doing SoTL in mathematics

**Resources for Teaching Discrete Mathematics** Brian Hopkins, 2009 Hopkins collects the work of 35 instructors who share their innovations and insights about teaching discrete mathematics at the high school and college level The book s 9 classroom tested projects including building a geodesic dome come with student handouts solutions and notes for the instructor The 11 history modules presented draw on original sources such as Pascal s Treatise on the Arithmetical Triangle allowing students to explore topics in their original contexts Three articles address extensions of standard discrete mathematics content Two other articles explore pedagogy specifically related to discrete mathematics courses adapting a group discovery method to larger classes and using logic in encouraging students to construct proofs

Resources in Education , 1998

**Undergraduate Mathematics for the Life Sciences** Glenn Ledder, Jenna P. Carpenter, Timothy D. Comar, 2013 There is a gap between the extensive mathematics background that is beneficial to biologists and the minimal mathematics background biology students acquire in their courses The result is an undergraduate education in biology with very little quantitative content New mathematics courses must be devised with the needs of biology students in mind In this volume authors from a variety of institutions address some of the problems involved in reforming mathematics curricula for biology students The problems are sorted into three themes Models Processes and Directions It is difficult for mathematicians to generate curriculum ideas for the training of biologists so a number of the curriculum models that have been introduced at various institutions comprise the Models section Processes deals with taking that great course and making sure it is institutionalized in both the biology department as a requirement and in the mathematics department as a course that will live on even if the creator of the course is no longer on the faculty Directions looks to the future with each paper laying out a case for pedagogical developments that the authors would like to see

*Readings in Cooperative Learning for Undergraduate Mathematics* Ed Dubinsky, David M. Mathews, Barbara E. Reynolds, 1997

**Fractals, Graphics, and Mathematics Education** Michael Frame, Benoit Mandelbrot, 2002-06-20 Publisher Description

**Applications of Mathematics in Economics** Warren Page, 2013 Shows instructors what mathematics is used at the undergraduate level in various parts of economics Separate sections provide students with opportunities to apply their mathematics in relevant economics contexts Brings together many different mathematics applications to such varied economics topics

**International Bibliography of Book Reviews of Scholarly Literature Chiefly in the Fields of Arts and Humanities and the Social Sciences** , 1996

**Mathematical Writing** Donald E. Knuth, Tracy Larrabee, Paul M. Roberts, 1989 This book will help those wishing to teach a course in technical writing or who wish to write themselves

**The Effect of Metacognitive Strategy Scaffolding on Student Achievement in Solving Complex Math World Problems** Joan J. Marge, 2001

**Learning to Teach and Teaching to Learn Mathematics** Matt Delong, Dale Winter, 2002 Addressing the need for tools to train college mathematics instructors in both basic teaching skills

and innovative methods this work describes training and mentoring activities that have been used in a variety of settings with new instructors including graduate student teaching assistants undergraduate tutors graders and lab assistants as well as faculty The book offers ideas for the structure of an integrated program of professional development support material for a brief pre semester orientation session material for a semester long program of weekly training meetings and procedures and forms for conducting a system of class visits and feedback This work lacks a subject index DeLong is affiliated with Taylor University Winter is affiliated with Harvard University Annotation copyrighted by Book News Inc Portland OR

*Mathematical Time Capsules* Dick Jardine, Amy Shell-Gellasch, 2011 *Mathematical Time Capsules* offers teachers historical modules for immediate use in the mathematics classroom Readers will find articles and activities from mathematics history that enhance the learning of topics covered in the undergraduate or secondary mathematics curricula Each capsule presents at least one topic or a historical thread that can be used throughout a course The capsules were written by experienced practitioners to provide teachers with historical background and classroom activities designed for immediate use in the classroom along with further references and resources on the chapter subject Publisher description

**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

**Research in Collegiate Mathematics Education** Annie Selden, Ed Dubinsky, 2003 *The Beauty of Fractals* Denny Gulick, Jon Scott, 2010 *The Beauty of Fractals* includes six essays related to fractals with perspectives different enough to give you a taste of the breadth of the subject Each essay is self contained and expository Moreover each of the essays is intended to be accessible to a broad audience that includes college teachers high school teachers advanced undergraduate students and others who wish to learn or teach about topics in fractals that are not regularly in textbooks on fractals

**American Book Publishing Record**, 1998 **Current**

**Practices in Quantitative Literacy** Rick Gillman, 2006 Presents a wide sampling of efforts being made on campuses across the country to achieve our common goal of having a quantitatively literate citizenry

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