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The Association of Computational and Mathematical Modeling (AoCMM) is a non-profit organization aimed at informing, exciting and educating high school students about mathematical modeling. It was initially founded by students of Cupertino High School (and later expanded to develop several chapters across the United States, China and India) to remove the negative stigma attached to high school mathematics, and open the eyes of many promising students to the excitement of math.

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mathematics very seriously, and actually in this perspective is seen as an interdisciplinary problem solving activity in which, of course, mathematics is playing a very important role. The paper by Rodríguez (TSG21) is an example of how the conceptualisation of a mathematical modelling process may be influenced by the subject area in

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The people of the Navajo Nation know mathematics education for their children is essential. They were joined by mathematicians familiar with ways to deliver problems and a pedagogy that, through exploration, shows the art, joy and beauty in mathematics. This combined effort produced a series of Navajo Math Circles—interactive mathematical explorations—across the Navajo Reservation. This book

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contains the mathematical details of that effort. Between its covers is a thematic rainbow of problem sets that were used in Math Circle sessions on the Reservation. The problem sets are good for puzzling over and exploring the mathematical ideas within. They will help nurture curiosity and confidence in students. The problems come with suggestions for pacing, for adjusting the problems to be more or less challenging, and for different approaches to solving them. This book is a wonderful resource for any teacher wanting to enrich the mathematical lives of students and for anyone curious about mathematical thinking outside the box. In the interest of fostering a greater awareness and appreciation of mathematics and its connections to other disciplines and everyday life, MSRI and the AMS are publishing books in the Mathematical Circles Library series as a service to young people, their parents and teachers, and the mathematics profession.

"Nancy's in-depth look at mathematical modeling offers middle school teachers the kind of practical help they need for incorporating modeling into their classrooms." -Cathy Seeley, Past President of NCTM, author of *Faster Isn't Smarter and Smarter Than We Think* "This is the book that math teachers and parents have been waiting for. Nancy provides a comprehensive step-by-step guide to modeling in

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mathematics at the middle school level." -David E. Drew, author of *STEM the Tide: Reforming Science, Technology, Engineering, and Math Education in America* We all use math to analyze everyday situations we encounter. Whether we realize it or not, we're modeling with mathematics: taking a complex situation and figuring out what we need to make sense of it. In *Modeling with Mathematics*, Nancy Butler Wolf shows that math is most powerful when it means something to students. She provides clear, friendly guidance for teachers to use authentic modeling projects in their classrooms and help their students develop key problem-solving skills, including: collecting data and formulating a mathematical model interpreting results and comparing them to reality learning to communicate their solutions in meaningful ways. This kind of teaching can be challenging because it is open-ended: it asks students to make decisions about their approach to a scenario, the information they will need, and the tools they will use. But Nancy proves there is ample middle ground between doing all of the work for your students and leaving them to flail in the dark. Through detailed examples and hands-on activities, Nancy shows how to guide your students to become active participants in mathematical explorations who are able to answer the question, "What did I just figure out?" Her approach values all students as important contributors and shows how instruction focused on mathematical modeling engages every learner

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regardless of their prior history of success or failure in math.

First published in 1985, the Handbook for Achieving Gender Equity Through Education quickly established itself as the essential reference work concerning gender equity in education. This new, expanded edition provides a 20-year retrospective of the field, one that has the great advantage of documenting U.S. national data on the gains and losses in the efforts to advance gender equality through policies such as Title IX, the landmark federal law prohibiting sex discrimination in education, equity programs and research. Key features include:

- Expertise – Like its predecessor, over 200 expert authors and reviewers provide accurate, consensus, research-based information on the nature of gender equity challenges and what is needed to meet them at all levels of education.
- Content Area Focus – The analysis of gender equity within specific curriculum areas has been expanded from 6 to 10 chapters including mathematics, science, and engineering.
- Global/Diversity Focus – Global gender equity is addressed in a separate chapter as well as in numerous other chapters.

The expanded section on gender equity strategies for diverse populations contains seven chapters on African Americans, Latina/os, Asian and Pacific Island Americans, American Indians, gifted students, students with disabilities, and lesbian, gay, bisexual, and

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transgender students. Action Oriented – All chapters contain practical recommendations for making education activities and outcomes more gender equitable. A final chapter consolidates individual chapter recommendations for educators, policymakers, and researchers to achieve gender equity in and through education. New Material – Expanded from 25 to 31 chapters, this new edition includes: *more emphasis on male gender equity and on sexuality issues; *special within population gender equity challenges (race, ability and disability, etc); *coeducation and single sex education; *increased use of rigorous research strategies such as meta-analysis showing more sex similarities and fewer sex differences and of evaluations of implementation programs; *technology and gender equity is now treated in three chapters; *women’s and gender studies; *communication skills relating to English, bilingual, and foreign language learning; and *history and implementation of Title IX and other federal and state policies. Since there is so much misleading information about gender equity and education, this Handbook will be essential for anyone who wants accurate, research-based information on controversial gender equity issues—journalists, policy makers, teachers, Title IX coordinators, equity trainers, women’s and gender study faculty, students, and parents.

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The new emphasis in the Singapore mathematics education is on Big Ideas (Charles, 2005). This book contains more than 15 chapters from various experts on mathematics education that describe various aspects of Big Ideas from theory to practice. It contains chapters that discuss the historical development of mathematical concepts, specific mathematical concepts in relation to Big Ideas in mathematics, the spirit of Big Ideas in mathematics and its enactment in the mathematics classroom. This book presents a wide spectrum of issues related to Big Ideas in mathematics education. On the one end, we have topics that are mathematics content related, those that discuss the underlying principles of Big Ideas, and others that deepen the readers' knowledge in this area, and on the other hand there are practice oriented papers in preparing practitioners to have a clearer picture of classroom enactment related to an emphasis on Big Ideas.

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Females consistently score lower than males on standardized tests of mathematics - yet no such differences exist in the classroom. These differences are not trivial, nor are they insignificant. Test scores help determine entrance to college and graduate school and therefore, by extension, a person's job and future success. If females receive lower test scores then they also receive fewer opportunities. Why does this discrepancy exist? This book presents a series of papers that address these issues by integrating the latest research findings and theories. Authors such as Diane Halpern, Jacquelynne Eccles, Beth Casey, Ronald Nuttal, James Byrnes, and Frank Pajares tackle these questions from a variety of perspectives. Many different branches of psychology are represented, including cognitive, social, personality/self-oriented, and psychobiological. The editors then present an integrative chapter that discusses the ideas presented and other areas that the field should explore.

"The US National Science Foundation (NSF) Research Experiences for Undergraduates (REU) program in mathematics is now 25 years old, and it is a good time to think about what it has achieved, how it has changed, and where this idea will go next." This was the premise of the conference held at Mt. Holyoke College during 21-22 June, 2013, and

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this circle of ideas is brought forward in this volume. The conference brought together diverse points of view, from NSF administrators, leaders of university-wide honors programs, to faculty who had led REUs, recent PhDs who are expected to lead them soon, and students currently in an REU themselves. The conversation was so varied that it justifies a book-length attempt to capture all that was suggested, reported, and said. Among the contributors are Ravi Vakil (Stanford), Haynes Miller (MIT), and Carlos Castillo-Chavez (Arizona, President's Obama Committee on the National Medal of Science 2010-2012). This book should serve not only as a collection of speakers' notes, but also as a source book for anyone interested in teaching mathematics and in the possibility of incorporating research-like experiences in mathematics classes at any level, as well as designing research experiences for undergraduates outside of the classroom.

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