



More Lessons Learned from Research

By National Council of Teachers of Mathematics

National Council of Teachers of Mathematics, U.S. Paperback. Book Condition: new. BRAND NEW, More Lessons Learned from Research, National Council of Teachers of Mathematics, What we discover in research should influence how we teach in our classrooms. But for this to happen, the research must be presented in a way that is accessible and relevant to teachers. Like its predecessor, Lessons Learned from Research (NCTM 2002), this book meets this need. Its 28 chapters are adapted and updated from articles published in NCTM's Journal for Research in Mathematics Education between 2000 and 2010. The authors have rewritten and revised their work to make it clear, understandable, and—most of all—useful for mathematics teachers today. To help teachers even more, these articles have been chosen for their relevance to the eight Standards for Mathematical Practice in the Common Core State Standards. The book's three sections present chapters that relate to reasoning and proving; communicating, sense making, and using tools strategically; and modeling and problem solving. Teachers who are seeking to help students develop these mathematical practices will find insights and support in this survey of research. The chapters cover a wide range of topics, approaches, and settings, including—a case study of a...



Reviews

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