

١. America's Lab Report: Investigations in High School Science
٢. Advancing Scientific Research in Education
٣. Assessment in Support of Instruction and Learning: Bridging the Gap Between Large – Scale and Classroom Assessment – Workshop Report
٤. Classroom Assessment and the National Science Education Standards
٥. Education Learning to Think
٦. Eager to Learn: Educating Our Preschoolers
٧. Educating Teachers of Science, Mathematics, and Technology: New Practices for the New Millennium
٨. Every Child a Scientist: Achieving Scientific Literacy for All
٩. Educating One and All: Students with Disabilities and Standards – Based Reform
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١٣. Global Perspectives for Local Action: Using TIMSS to Improve U. S. Mathematics and Science Education, Professional Development Guide
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٣٥. On Evaluating Curricular Effectiveness: Judging the Quality of K – ١٢ Mathematics Evaluations
٣٦. On Being a Scientist: Responsible Conduct in Research, Second Edition
٣٧. Research and Education Reform: Roles for the Office of Educational Research and Improvement

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- ౪౨. Transitions in Work and Learning: Implications for Assessment
- ౪౩. What Is the Influence of the National Science Education Standards? Reviewing the Evidence, A Workshop Summary