

1. Record Nr.	UNINA9910456222903321
Titolo	Improving undergraduate instruction in science, technology, engineering, and mathematics [[electronic resource] ] : report of a workshop // Steering Committee on Criteria and Benchmarks for Increased Learning from Undergraduate STEM Instruction, Committee on Undergraduate Science Education, Center for Education, Division of Behavioral and Social Sciences and Education ; Richard A. McCray, Robert L. DeHaan, and Julie Anne Schuck, editors
Pubbl/distr/stampa	Washington, DC, : National Academies Press, c2003
ISBN	1-280-17975-9 9786610179756 0-309-50968-8
Descrizione fisica	1 online resource (176 p.)
Altri autori (Persone)	McCrayRichard DeHaanRobert L <1930-> (Robert Lawrence) SchuckJulie Anne
Disciplina	507/.1/173
Soggetti	Science - Study and teaching (Higher) - United States - Evaluation Technical education - United States - Evaluation Engineering - Study and teaching (Higher) - United States - Evaluation Mathematics - Study and teaching (Higher) - United States - Evaluation Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Identifying desired student learning outcomes -- Evaluating effective instruction -- Promoting effective instruction at departmental and institutional levels -- General discussion.