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ERIC Educational Documents Index - Educational Resources Information Center (U.S.) 1966
"A subject-author-institution index which provides titles and accession numbers to the document and report literature that was announced in the monthly issues of Resources in education" (earlier called Research in education).
Four Decades of Research in Science Education - from Curriculum Development to Quality Improvement - Silke Mikelskis-Seifert

Curriculum Handbook with General Information Concerning ... for the United States Air Force Academy - United States Air Force Academy 2004

Resources for Teaching Middle School Science - Smithsonian Institution 1998-04-30
With age-appropriate, inquiry-centered curriculum materials and sound teaching practices, middle school science can capture the interest and energy of adolescent students and expand their understanding of the world around them. Resources for Teaching Middle School Science, developed by the National Science Resources Center (NSRC), is a valuable tool for identifying and selecting effective science curriculum materials that will engage students in grades 6 through 8. The volume describes more than 400 curriculum titles that are aligned with the National Science Education Standards. This completely new guide follows on the success of Resources for Teaching Elementary School Science, the first in the NSRC series of annotated guides to hands-on, inquiry-centered curriculum materials and other resources for science teachers. The curriculum materials in the new guide are grouped in five chapters by scientific areaâ€"Physical Science, Life Science, Environmental Science, Earth and Space Science, and Multidisciplinary and Applied Science. They are also grouped by typeâ€"core materials, supplementary units, and science activity books. Each annotation of curriculum material includes a recommended grade level, a description of the activities involved and of what students can be expected to learn, a list of accompanying materials, a reading level, and ordering information. The curriculum materials included in this book were selected by panels of teachers and scientists using evaluation criteria developed for the guide. The criteria reflect and incorporate goals and principles of the National Science Education Standards. The annotations designate the specific content standards on which these curriculum pieces focus. In addition to the curriculum chapters, the guide contains six chapters of diverse resources that are directly relevant to middle school science. Among these is a chapter on educational software and multimedia programs, chapters on books about science and teaching, directories and guides to science trade books, and periodicals for teachers and students. Another section features institutional resources. One chapter lists about 600 science centers, museums, and zoos where teachers can take middle school students for interactive science experiences. Another chapter describes nearly 140 professional associations and U.S. government agencies that offer resources and assistance. Authoritative, extensive, and thoroughly indexedâ€"and the only guide of its kindâ€"Resources for Teaching Middle School Science will be the most used book on the shelf for science teachers, school administrators, teacher trainers, science curriculum specialists, advocates of hands-on science teaching, and concerned parents.
Annual Report - University of the State of New York 1982

Making it tangible. Learning outcomes in science education - Sascha Bernholt 2012
One of the central features in current educational reforms is a focus on learning outcomes. Many countries have established or revised standards to describe what teachers are supposed to teach and students are expected to learn. More recently, the emphasis has shifted to considerations of how standards can be operationalized in order to make the outcomes of educational efforts more tangible. This book is the result of a symposium held in Kiel, that was arranged by two science education groups, one at the IPN (Leibniz-Institute for Science and Mathematics Education at the University of Kiel) in Germany and the other at the University of York, UK. The seminar brought together renowned experts from 12 countries with different notions of the nature and quality of learning outcomes. The aim was to clarify central conceptions and approaches for a better understanding among the international science education community. The book is divided into five parts. In Part A, the organizers set the scene, describing the rationale for arranging the symposium. Part B provides a broad overview about different approaches, challenges, and pitfalls on the road to the clarification of meaningful and fruitful learning outcomes. The set of papers in Part C provides deep insights into different, although comparable approaches which aim to frame, to assess, and to promote learning and learning outcomes in science education. Smaller projects are presented as well as broad, coordinated national programs. The papers in Part D outline the individual historical development from different national perspectives, reflecting the deficits and problems that led to current reforms. Finally, a summary of the organizers analyses the conclusions from different vantage points.
Secondary Library Media and Information Skills Syllabus, Grades 7-12 - 1990

Exploring Creation with Physics - Jay L. Wile 2003-06-30

Curriculum Development Library - 1980

Research in Education - 1974

Pacesetters in Innovation - United States. Office of Education 1968
Information on Projects to Advance Creativity in Education in the form of a compilation of planning and operational grants.
Thesaurus of ERIC Descriptors - 1984

Otto E. Miller, Plaintiff-Respondent, Against Fred W. Smythe, Defendant-Appellant -

Science Tests and Reviews - Oscar Krisen Buros 1975
Science Tests and Reviews, consisting of science sections of the first seven MMYs and Tests in Print II, includes 217 original test reviews written by 81 specialists, 18 excerpted test reviews, 270 references on the construction, use, and validity of specific tests, a bibliography on in-print science tests, references for specific tests, cumulative name indexes for specific tests with references, a publishers directory, title index, name index, and a scanning index. The 97 tests covered fall into the following categories: 23 general; 14 biology; 35 chemistry; 3 geology; 6 miscellaneous; and 16 physics.
Information and Communication Technologies in Education, Research, and Industrial Applications - Vadim Ermolayev 2020-01-18
This book contains extended versions of the best papers presented at the 15th International Conference on Information and Communication Technologies in Education, Research, and Industrial Applications, ICTERI 2019, held in Kherson, Ukraine, in June 2019. The 19 revised full papers included in this volume were carefully reviewed and selected from 416 initial submissions. The papers are organized in the following topical sections: advances in ICT and IS research; ICT in teaching, learning, and education management; applications of ICT in industrial and public practice.
Resources in Education - 1998

Multiethnic Books for the Middle-School Curriculum - Cherri Jones

2013-08-20
This resource makes it easy for teachers and librarians working with middle-school children to infuse their curriculum with multicultural literature. Carefully vetted and annotated, it encompasses fiction and non-fiction published in the last decade, making it an ideal reference and collection development tool for schools and public libraries alike
ERIC Educational Documents Index, 1966-69: Major descriptors - 1970

Parliamentary Debates (Hansard). - Great Britain. Parliament. House of Commons 2008

Information Industry Directory - 2009
Comprehensive directory of databases as well as services "involved in the production and distribution of information in electronic form." There is a detailed subject index and function/service classification as well as name, keyword, and geographical location indexes.
Multicultural Education - Don Bragaw 1992

The Essentials of Mathematics, Grades 7-12 - Kathy Checkley 2006
Using national and state standards to guide your math program is just a start. You still have to decide how to apply the standards in your curriculum, determine when students should learn different content, and decide which programs and textbooks will help you make math come alive in the classroom. That's where this new ASCD resource comes in. Priorities in Practice: The Essentials of Mathematics Grades 7-12 explores how educators--from classroom teachers to central office administrators--are tackling these major challenges in math education: * Emphasizing algebraic thinking, problem solving, and communication * Relying on research to guide the implementation of new teaching practices * Connecting math activities to larger purposes and everyday experiences * Differentiating instruction based on students' learning styles, interests, and readiness levels * Helping teachers use classroom assessment to guide instruction * Improving math teaching practices through teacher professional development and analysis of student work. Whether you're working with an established math curriculum or rethinking your whole approach, here's an opportunity to see where your program stands in the context of current trends. This is the second volume in a new series from ASCD that explores tested methods of teaching and administrating curriculum in the major content areas.
The Essentials of Science, Grades 7-12 - Rick Allen 2007
Learn about best practices in secondary science education, from curriculum planning and ongoing assessment to student motivation and professional development for teachers.
Annual Report of the Education Dept - University of the State of New York 1984

Information Booklet - Universität Kiel. Institut für die Pädagogik der Naturwissenschaften 1983

Science Curriculum Resource Handbook - 1992

First Studies of Plant Life - George Francis Atkinson 1901

User's Guide for the Information Center on Education, New York State Department of Education, Basic Educational Data Systems Personnel Master File, 1968-1981 - 1993

Circular - United States. Office of Education 1959

Lectures On Computation - Richard P. Feynman 1996-09-08
Covering the theory of computation, information and communications, the physical aspects of computation, and the physical limits of computers, this text is based on the notes taken by one of its editors, Tony Hey, on a lecture course on computation given b
Exploiting the Internet as an Information Resource in Schools - James E. Herring 1999
From the British Library Association, a guide for teachers and school librarians who want to make use of the Internet as an information resource in the secondary school setting, in conjunction with existing information resources such as books, journals, and CD-ROMs. Chapters address the educational context to Internet use in schools; how the Internet and the Web in particular can be used, with examples; and the development of instructional websites and school intranets. Distributed by Bernan. Annotation copyrighted by Book News, Inc., Portland, OR
Projects to Advance Creativity in Education - 1969
Pacesetters in Innovation - 1966

State Curriculum Guides for Science, Mathematics, and Modern Foreign Languages - Elizabeth Anne Putnam 1960

Implementation of Curricula in Science Education - 1974

The Essentials of Science, Grades 7-12 - Rick Allen 2007-11-15
Where is U.S. secondary-level science education heading today? That's the question that The Essentials of Science, Grades 7-12 sets out to answer. Over the last century, U.S. science classes have consistently relied on lectures, textbooks, rote memorization, and lab demonstrations. But with the onset of NCLB-mandated science testing and increased concern over the United States' diminishing global stature in science and technology, public pressure is mounting to educate students for a deeper conceptual understanding of science. Through lively examples of classroom practice, interviews with award-winning science teachers and science education experts, and a wide-ranging look at research, readers will learn * How to make use of research within the cognitive sciences to foster critical thinking and deeper understanding. * How to use backward design to bring greater coherence to the curriculum. * Innovative, engaging ideas for implementing scientific inquiry in the classroom. * Holistic strategies to address the complex problems of the achievement gap, equity, and resources in the science classroom. * Strategies for dealing with both day-to-day and NCLB assessments. * How professional learning communities and mentoring can help teachers reexamine and improve their practice. Today's secondary science teachers are faced with an often-overwhelming array of challenges. The Essentials of Science, Grades 7-12 can help educators negotiate these challenges while making their careers more productive and rewarding. Note: This product listing is for the reflowable (ePub) version of the book.
Princeton Review AP Physics 1 Premium Prep 2022 - The Princeton The Princeton Review 2021-08
PREMIUM PRACTICE FOR A PERFECT 5! Ace the AP Physics 1 Exam with this Premium version of The Princeton Review's comprehensive study guide. Includes 5 full-length practice exams, plus thorough content reviews, targeted test strategies, and access to online extras. Techniques That Actually Work. * Tried-and-true strategies to help you avoid traps and beat the test * Tips for pacing yourself and guessing logically * Essential tactics to help you work smarter, not harder Everything You Need to Know to Help Achieve a High Score. * Fully aligned with the latest College Board standards for AP® Physics 1 * Comprehensive coverage of kinematics, dynamics, Newton's laws, work, energy, rotational motion, electrostatics, DC circuits, mechanical waves, sound, and more * Tons of charts and figures to illustrate concepts * Access to study plans, a handy list of formulas, helpful pre-college information, and more via your online Student Tools Premium Practice for AP Excellence. * 5 full-length practice tests (4 in the book, 1 online) with detailed answer explanations * Practice drills at the end of each content review chapter * Step-by-step walk-throughs of sample questions
Peterson's Graduate Programs in Business, Education, Health, Information Studies, Law & Social Work 2007 - Peterson's (Firm : 2006-) 2006-12
Detailed program listings of accredited graduate programs in the physical sciences, math, and agricultural scienes. Detailed program listings of accredited graduate programs in the physical sciences, math, and agricultural scienes.
Thesaurus of ERIC Descriptors - Educational Resources Information Center (U.S.) 2001
The first print edition in more than 5 years contains a total of 10,773 vocabulary terms with 206 descriptors and 210 "use" references that are new to this thesaurus for locating precise terms from the controlled vocabulary used to index the ERIC database.
Teaching Science - 2006