

1. Record Nr.	UNINA9910813776803321
Autore	Rutherford F. James (Floyd James), <1924->
Titolo	Science for all Americans [[electronic resource] /] / F. James Rutherford, Andrew Ahlgren
Pubbl/distr/stampa	New York, : Oxford University Press, c1990
ISBN	0-19-771087-5 0-19-987923-0 1-280-60558-8 0-19-802323-5 9786610605583 0-19-536186-5 1-4294-1523-1
Descrizione fisica	1 online resource (467 p.)
Altri autori (Persone)	AhlgrenAndrew
Disciplina	500
Soggetti	Engineering - Study and teaching Science news Science - Study and teaching Science Technology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. 219-225) and index.
Nota di contenuto	Cover Page; Title Page; Copyright Page; Dedication; Contents; Preface; Introduction; Recommendations for Science Literacy; Chapter 1 The Nature of Science; Chapter 2 The Nature of Mathematics; Chapter 3 The Nature of Technology; Chapter 4 The Physical Setting; Chapter 5 the Living Environment; Chapter 6 The Human Organism; Chapter 7 Human Society; Chapter 8 The Designed World; Chapter 9 The Mathematical World; Chapter 10 Historical Perspectives; Chapter 11 Common Themes; Chapter 12 Habits of Mind; Bridges to the Future; Chapter 13 Effective Learning and Teaching; Principles of Learning Chapter 14 Reforming EducationThe Need for Reform; Chapter 15 Next Steps; Project 2061; Acknowledgements; Selected References; Index
Sommario/riassunto	In order to compete in the modern world, any society today must rank

education in science, mathematics, and technology as one of its highest priorities. It's a sad but true fact, however, that most Americans are not scientifically literate. International studies of educational performance reveal that U.S. students consistently rank near the bottom in science and mathematics. The latest study of the National Assessment of Educational Progress has found that despite some small gains recently, the average performance of seventeen-year-olds in 1986 remained substantially lower than it had been in

2. Record Nr.	UNICAMPANIAVAN0113505
Autore	Abbas, Saïd
Titolo	Advanced functional evolution equations and inclusions / Saïd Abbas, Mouffak Benchohra
Pubbl/distr/stampa	[Cham], : Springer, 2015
Titolo uniforme	Advanced functional evolution equations and inclusions
Descrizione fisica	XXI, 408 p. : ill. ; 24 cm
Altri autori (Persone)	Benchohra, Mouffak
Soggetti	34-XX - Ordinary differential equations [MSC 2020] 34K30 - Functional-differential equations in abstract spaces [MSC 2020] 34K05 - General theory of functional-differential equations [MSC 2020] 34K40 - Neutral functional-differential equations [MSC 2020] 34K45 - Functional-differential equations with impulses [MSC 2020] 47N20 - Applications of operator theory to differential and integral equations [MSC 2020] 34K35 - Control problems for functional-differential equations [MSC 2020] 34K09 - Functional-differential inclusions [MSC 2020]
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

