

1. Record Nr.	UNINA9910463764103321
Autore	Pica Rae <1953->
Titolo	Early elementary children moving and learning : a physical education curriculum / / Rae Pica
Pubbl/distr/stampa	Saint Paul, Minnesota : , : Redleaf Press, , 2014 ©2014
ISBN	1-60554-272-5
Descrizione fisica	1 online resource (197 p.)
Disciplina	372.86/8
Soggetti	Movement education - Study and teaching (Elementary) Movement education - Curricula Physical education for children Electronic books.
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.
Nota di contenuto	Contents; Acknowledgments; Curriculum Connectors Charts; Song List; Introduction; Benefits of Moving & Learning; Benefits to Children with Special Needs; Meeting Standards; Implementing the Program; Early Elementary Children: Developmental Considerations; Unit 1: Openers and Closers; Unit 2: Basic Movement; Unit 3: Cooperative Activities; Unit 4: Educational Gymnastics; Unit 5: Rhythm and Dance; References; Additional Resources; About the Author
Sommario/riassunto	A physical education curriculum for everyone who works with early elementary children and understands the critical role of movement.

2. Record Nr.	UNINA9910144554603321
Titolo	Advances in enzymology and related areas of molecular biology . Volume 74 [[electronic resource] /] / edited by Daniel L. Purich
Pubbl/distr/stampa	New York, : Wiley, 2000
ISBN	1-282-30131-4 9786612301315 0-470-12320-6 0-470-12398-2
Descrizione fisica	1 online resource (398 p.)
Collana	Advances in enzymology and related areas of molecular biology ; ; 74
Altri autori (Persone)	PurichDaniel L
Disciplina	572.7 612.0151
Soggetti	Clinical enzymology Enzymes Electronic books.
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 and index.
Nota di contenuto	ADVANCES IN ENZYMOLOGY AND RELATED AREAS OF MOLECULAR BIOLOGY; CONTENTS; Preface; Abstracts; Chapter 1. Heterotrophic Assimilation of Carbon Dioxide; Chapter 2. Phosphotriesterase: An Enzyme in Search of a Substrate; Chapter 3. Phosphoribulokinase: Current Perspectives on the Structure/Function Basis for Regulation and Catalysis; Chapter 4. The Molecular Evolution of Pyridoxal-5'-Phosphate-Dependent Enzymes; Chapter 5. O-Acetylserine Sulphydrylase; Chapter 6. The Aromatic Amino Acid Hydroxylases; Chapter 7. L-Aspartase: New Tricks from an Old Enzyme; Author Index; Subject Index
Sommario/riassunto	The Advances in Enzymology and Related Areas of Molecular Biology Series is one of the most prestigious in the field, devoted to the latest trends in molecular biology and enzymology. Each volume of the series contains contributions from leading authorities in the field. Under Dr. Purich's editorship, which began with volume 72, the series has expanded its coverage to include thematic volumes focusing on specific research areas, as well as non-thematic volumes consisting of chapters

with a more general appeal.
