1. **Record Nr.** UNINA9910682516303321

Autore Kucirkova Natalia

Titolo How and Why to Read and Create Children's Digital Books : a guide for primary practitioners / / Natalia Kucirkova

Pubbl/distr/stampa London, England : , : UCL Press, , 2018

Descrizione fisica 1 online resource (xiii, 185 pages)

Disciplina 372.4

Soggetti Reading (Early childhood)

Lingua di pubblicazione Inglese

Formato Materiale a stampa

Livello bibliografico Monografia

Nota di contenuto How and Why to Read and Create Children's Digital Books outlines effective ways of using digital books in early years and primary classrooms, and specifies the educational potential of using digital books and apps in physical spaces and virtual communities.

Sommario/riassunto Cover; Half Title; Title Page; Copyright Page; Contents; List of figures; Preface; Acknowledgements; 1. Introduction; 2. Summary of research on children's digital books; 3. Children's digital books: where to find them and how to evaluate them; 4. Using digital books to support children's language and literacies; 5. Using digital books to support individual children; 6. Children as authors of digital books; 7. Teachers as authors of children's digital books; 8. Parents as authors of children's digital books; 9. Digital libraries and library management systems 10. Innovative approaches to support personalised multimedia story-makingConclusion; References; Index.

2.	Record Nr.	UNINA9910585783203321
	Autore	Paltineanu Gavril
	Titolo	Differential Calculus for Engineers / / by Gavriil Paltineanu, Ileana Bucur, Mariana Zamfir
	Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2022
	ISBN	981-19-2553-4
	Edizione	[1st ed. 2022.]
	Descrizione fisica	1 online resource (191 pages)
	Collana	Mathematics and Statistics Series
	Disciplina	620.00151
	Soggetti	Engineering mathematics Mathematics Mathematical analysis Engineering Mathematics General Mathematics Integral Transforms and Operational Calculus
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	Chapter 1 - Sequences of Real Numbers -- Chapter 2 - Real Number Series -- Chapter 3 - Sequence of Functions (Functional Sequences) -- Chapter 4 - Series of Functions (Functional Series) -- Chapter 5 - Functions of Several Variables -- Chapter 6 - Differential Calculus of Functions of Several Variables.
	Sommario/riassunto	This book gives many helps for students of technical colleges who have had usual mathematical training. The material presented in this book exceeds the content of the spoken lessons, and so, it is also useful for other engineering specialities and even for students in mathematics. The authors present in a small number of pages the basic notions and results of differential calculus concerning to: sequences and series of numbers, sequences and series of functions, power series, elements of topology in n-dimensional space, limits of functions, continuous functions, partial derivatives of functions of several variables, Taylor's formula, extrema of a function of several variables (free or with constrains), change of variables, dependent functions.