

1. Record Nr.	UNIPARTHENOE000016807
Autore	Ellis, R. K.
Titolo	Workbook for business statistics / R. K. Ellis, George R. Davies, Dale Yoder
Pubbl/distr/stampa	New York : Wiley & Sons, 1947
Titolo uniforme	Workbook for business statistics
Descrizione fisica	40 p. ; 23 cm
Collana	Bibliothek der Technischen Universität München-Hauptbibliothek
Altri autori (Persone)	Davies, George R. Yoder, Dale
Collocazione	214/2
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910153084403321
Autore	Haberman Richard <1945->
Titolo	Applied partial differential equations : with Fourier series and boundary value problems / / Richard Haberman
Pubbl/distr/stampa	Harlow, England : , : Pearson, , [2014] ©2014
ISBN	1-292-05339-9
Edizione	[Fifth, Pearson new international edition.]
Descrizione fisica	1 online resource (644 pages) : illustrations
Collana	Pearson custom library
Disciplina	515.353
Soggetti	Differential equations, Partial
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Cover -- Table of Contents -- 1. Heat Equation -- 2. Method of Separation of Variables -- 3. Fourier Series -- 4. Wave Equation: Vibrating Strings and Membranes -- 5. Sturm-Liouville Eigenvalue Problems -- 6. Finite Difference Numerical Methods for Partial Differential Equations -- 7. Higher-Dimensional Partial Differential Equations -- 8. Nonhomogeneous Problems -- 9. Green's Functions for Time-Independent Problems -- 10. Infinite Domain Problems: Fourier Transform Solutions -- 11. Green's Functions for Wave and Heat Equations -- 12. The Method of Characteristics for Linear and Quasilinear Wave Equations -- 13. Laplace Transform Solution of Partial Differential Equations -- Index.
Sommario/riassunto	This text emphasizes the physical interpretation of mathematical solutions and introduces applied mathematics while presenting differential equations. Coverage includes Fourier series, orthogonal functions, boundary value problems, Green's functions, and transform methods. This text is ideal for students in science, engineering, and applied mathematics.