1.	Record Nr.	UNISA996393860603316
	Autore	Taylor John <1580-1653.>
	Titolo	The impartiallest satyre that ever was seen [[electronic resource]] : that speaks truth without fear, or flattry, or spleen, read, as you list, commend it, or come mend it, the man that pen'd it, did with Finis end it
	Pubbl/distr/stampa	London, : [s.n.], 1653
	Descrizione fisica	14 p
	Soggetti	Scotland Kings and rulers Scotland Poetry
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Reproduction of original in Huntington Library. Attributed to John Taylor. cf. NUC pre-1956.
	Sommario/riassunto	eebo-0113

2. Record Nr.	UNINA9910154946903321
Autore	Edwards C. Henry (Charles Henry), <1937->
Titolo	Differential equations and boundary value problems : computing and modeling / / C. Henry Edwards, David E. Penney ; with the assistance of David Calvis
Pubbl/distr/stampa	Boston : , : Pearson, , [2016] ©2016
ISBN	1-292-10878-9
Edizione	[Fifth, global edition.]
Descrizione fisica	1 online resource (792 pages) : illustrations
Collana	Always learning
Disciplina	515.35
Soggetti	Differential equations
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Always Learning" Includes index. Previous edition: 2007.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Chapter 1. First-order differential equations -- Chapter 2. Mathematical models and numerical methods -- Chapter 3. Linear equations of higher order --Chapter 4. Introduction to systems of differential equations -- Chapter 5. Linear systems of differential equations --Chapter 6. Nonlinear systems and phenomena -- Chapter 7. Laplace transform methods -- Chapter 8. Power series methods -- Chapter 9. Fourier series methods and partial differential equations -- Chapter 10. Eigenvalue methods and boundary value problems.
Sommario/riassunto	For introductory courses in Differential Equations. This best-selling text by these well-known authors blends the traditional algebra problem solving skills with the conceptual development and geometric visualization of a modern differential equations course that is essential to science and engineering students. It reflects the new qualitative approach that is altering the learning of elementary differential equations, including the wide availability of scientific computing environments like Maple, Mathematica, and MATLAB. Its focus balances the traditional manual methods with the new computer-based methods that illuminate qualitative phenomena and make accessible a wider range of more realistic applications. Seldom-used topics have been

trimmed and new topics added: it starts and ends with discussions of mathematical modeling of real-world phenomena, evident in figures, examples, problems, and applications throughout the text.