

1.	Record Nr.	UNISA996247549803316
	Autore	DE SAINTE CROIX, Geoffrey Ernest Maurice
	Titolo	Athenian democratic origins : and other essays / G.E.M. de Ste. Croix ; edited by David Harvey and Robert Parker ; with the assistance of Peter Thonemann
	Pubbl/distr/stampa	Oxford : Oxford University Press, 2004
	ISBN	978-0-19-925517-7
	Descrizione fisica	1 testo elettronico (PDF) (473 p.)
	Disciplina	320.9385
	Soggetti	Democrazia - Atene - Sec. 6.-4. a. C.
	Lingua di pubblicazione	Inglese
	Formato	Risorsa elettronica
	Livello bibliografico	Monografia
2.	Record Nr.	UNISALENTO991003467959707536
	Autore	Gobetti, Piero
	Titolo	Matteotti / Piero Gobetti. In difesa di Dumini / Roberto Farinacci ; presentazione di Ruggero Jacobbi
	Pubbl/distr/stampa	Roma : Libreria dell'800, 1945
	Descrizione fisica	65 p. ; 21 cm.
	Collana	Voci del tempo
	Altri autori (Persone)	Farinacci, Roberto Jacobbi, Ruggero
	Soggetti	Dumini, Amerigo Processo Matteotti. 1925
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

3. Record Nr.	UNINA9910777590103321
Autore	Porter Horace A. <1950->
Titolo	The making of a Black scholar [[electronic resource]] : from Georgia to the Ivy League / / by Horace A. Porter
Pubbl/distr/stampa	Iowa City, : University of Iowa Press, c2003
ISBN	1-58729-437-0
Descrizione fisica	1 online resource (173 p.)
Collana	Singular lives
Disciplina	973/.0496073/0092
Soggetti	African Americans African American scholars African American college students African Americans - Education (Higher) - History - 20th century African Americans - Civil rights - History - 20th century Columbus (Ga.) Biography
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	A Note to Readers; Good-bye Columbus: Leaving Home in 1968; 1 : The Georgia Farm: 1950 -1959; 2 : Three Georgia Schools: Claflin, Marshall, Spencer; 3 : Scholarship Kid: My Freshman Year at Amherst; 4 : Light Up the World:Amherst College and Morehouse College; 5 : Black and Blue: Graduate School at Yale University; 6 : Inner City Blues: Detroit's Wayne State University; 7 : Paradise Lost: Dartmouth College, 1979-1990; Reflections on Stanford University: "The Farm"; Acknowledgments; Index
Sommario/riassunto	This captivating and illuminating book is a memoir of a young black man moving from rural Georgia to life as a student and teacher in the Ivy League as well as a history of the changes in American education that developed in response to the civil rights movement, the war in Vietnam, and affirmative action. Born in 1950, Horace Porter starts out in rural Georgia in a house that has neither electricity nor running water. In 1968, he leaves his home in Columbus, Georgia-thanks to an academic scholarship to Amherst College-and lands in an upper-class, mainly white world. Focusing on such

4. Record Nr.	UNINA9911006928903321
Autore	Pryor Roger W
Titolo	Multiphysics Modeling Using COMSOL5 and MATLAB
Pubbl/distr/stampa	[Place of publication not identified], : Mercury Learning & Information, 2015
ISBN	1-68392-292-1 1-5231-0015-X
Descrizione fisica	1 online resource (xviii, 594 pages) : illustrations
Disciplina	620.0028553
Soggetti	MATLAB Physics - Computer simulation COMSOL Multiphysics Physics - Mathematical models
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Sommario/riassunto	<p>COMSOL 5 and MATLAB are valuable software modeling tools for engineers and scientists. This book explores a wide range of models in coordinate systems from 0D to 3D and introduces the numerical analysis techniques employed in COMSOL 5 (including Application Builder) and MATLAB software. The text presents electromagnetic, electronic, optical, thermal physics, and biomedical models as examples. It presents the fundamental concepts in the models and the step-by-step instructions needed to build each model. The companion DVD includes all the built models for each step-by-step example presented in the text and the related animations, as specified. The book is designed to introduce modeling to an experienced engineer or can also be used for upper level undergraduate or graduate courses.</p> <p>FEATURES: Focuses on COMSOL 5 and MATLAB models that demonstrate the use of concepts for later application in engineering, science, medicine, and biophysics for the development of devices and systems Includes a DVD with executable copies of each model and related animations Includes detailed discussions of possible modeling errors and results Uses a step-by-step modeling methodology linked</p>

to the Fundamental Laws of Physics.
