

1. Record Nr.	UNINA9910777411003321
Autore	English Daylanne K
Titolo	Unnatural selections [[electronic resource]] : eugenics in American modernism and the Harlem Renaissance / / Daylanne K. English
Pubbl/distr/stampa	Chapel Hill, : University of North Carolina Press, c2004
ISBN	979-88-908777-5-8 0-8078-6352-1
Descrizione fisica	1 online resource (282 p.)
Disciplina	810.9/3556
Soggetti	American literature - 20th century - History and criticism Eugenics in literature American literature - African American authors - History and criticism American literature - White authors - History and criticism African Americans - Intellectual life - 20th century Modernism (Literature) - United States African Americans in literature Harlem Renaissance Race in literature
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 (p. [235]-260) and index.
Nota di contenuto	W.E.B. Du Bois's family crisis -- T.S. Eliot's strange gods : celibacy, hierarchy, and tradition -- The making and delivering of Americans in Gertrude Stein's early writings, 1903-1925 -- Blessed are the barren : lynching, reproduction, and the drama of new Negro womanhood, 1916-1930 -- New white women the U.S. eugenic family studies field workers, 1910-1918.
Sommario/riassunto	In challenging conventional constructions of the Harlem Renaissance and American modernism, Daylanne English argues that in the 1920's, the form and content of writings by figures as disparate as W. E. B. Du Bois, T. S. Eliot, Gertrude Stein, and Nella Larsen were shaped by anxieties regarding immigration and intraracial breeding.

2. Record Nr.	UNINA9910424460303321
Titolo	Early greek philosophy / edited and translated by André Laks and Glenn W. Most ; in collaboration with Gérard Journée ; and assisted by Leopoldo Irribarren and David LévyStone
Pubbl/distr/stampa	Cambridge, Mass. ; London, : Harvard University Press, [2016-]
ISBN	978-0-674-99654-0 978-0-674-99689-2 978-0-674-99691-5 978-0-674-99692-2 978-0-674-99706-6 978-0-674-99707-3 978-0-674-99708-0 978-0-674-99709-7 978-0-674-99710-3
Descrizione fisica	v. ; 17 cm
Collana	The Loeb classical library ; 524 ; 525 ; 526 ; 527 ; 528 ; 529 ; 530 ; 531 ; 532
Disciplina	180
Locazione	FLFBC
Collocazione	P2B 600 LCL 524 P2B 600 LCL 525 P2B 600 LCL 526 P2B 600 LCL 527 P2B 600 LCL 528 P2B 600 LCL 529 P2B 600 LCL 530 P2B 600 LCL 531 P2B 600 LCL 532
Lingua di pubblicazione	Inglese Greco antico
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1.: Introductory and reference materials 2.: Beginnings and early ionian thinkers. Part 1. 3.: Early ionian thinkers. Part 2. 4.: Western greek

thinkers. Part 1. 5.: Western greek thinkers. Part 2. 6.: Later ionian and athenian thinkers. Part 1. 7: Later Ionian and Athenian thinkers. Part 2 8: Sophists. Part 1. 9: Sophists. Part 2.

3. Record Nr.	UNINA9910139563103321
Autore	Billo E. Joseph
Titolo	Excel for chemists : a comprehensive guide / / E. Joseph Billo
Pubbl/distr/stampa	Hoboken, N.J., : John Wiley & Sons, c2011
ISBN	9786613332127 9781283332125 1283332124 9781118093948 1118093941 9781118093955 111809395X 9781118093931 1118093933
Edizione	[3rd ed.]
Descrizione fisica	1 online resource (xxvii, 764 pages) : illustrations (chiefly colour)
Classificazione	SCI013000
Disciplina	542/.85
Soggetti	Electronic spreadsheets Chemistry - Data processing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	PART I THE BASICS -- Chapter 1 Working with Excel 2007 or Excel 2010 -- Chapter 2 Working with Excel 2003 -- Chapter 3 Excel Formulas and Functions -- Chapter 4 Excel 2007/2010 Charts -- Chapter 5 Excel 2003 Charts -- PART II ADVANCED SPREADSHEET TOPICS -- Chapter 6 Advanced Worksheet Formulas -- Chapter 7 Array Formulas -- Chapter 8 Advanced Charting Techniques -- Chapter 9 Using Excel's Database Features -- Chapter 10 Importing Data into Excel -- Chapter 11 Adding Controls to a Spreadsheet -- Chapter 12 Other Language Versions of Excel -- PART III SPREADSHEET MATHEMATICS -- Chapter 13 Mathematical Methods for Spreadsheet Calculations -- Chapter 14

Linear Regression and Curve Fitting -- Chapter 15 Nonlinear Regression Using the Solver -- PART IV EXCEL'S VISUAL BASIC FOR APPLICATIONS -- Chapter 16 Visual Basic for Applications: An Introduction -- Chapter 17 Programming with VBA -- Chapter 18 Working with Arrays in VBA -- PART V SOME APPLICATIONS OF VBA -- Chapter 19 Command Macros -- Chapter 20 Custom Functions -- Chapter 21 Automatic Procedures -- Chapter 22 Custom Menus -- Chapter 23 Custom Toolbars and Toolbuttons -- PART VI APPENDICES -- Appendix A What's Where in Excel 2007/2010 -- Appendix B Selected Worksheet Functions by Category -- Appendix C Alphabetical List of Selected Worksheet Functions -- Appendix D Renamed Functions in Excel 2010 -- Appendix E Selected Visual Basic Keywords by Category -- Appendix F Alphabetical List of Selected Visual Basic Keywords -- Appendix G Selected Excel 4 Macro Functions -- Appendix H Shortcut Keys by Keystroke -- Appendix I Selected Shortcut Keys by Category -- Appendix J ASCII Codes -- Appendix K Contents of the CD-ROM.

Sommario/riassunto

"Chemists across all subdisciplines use Excel to record data in tabular form, but few have learned to take full advantage of the program. Featuring clear step-by-step instructions, Excel for Chemists illustrates how to use the scientific calculating power of Excel to perform a variety of chemical, biochemical, physical, engineering, biological, and medicinal calculations. Including a CD-ROM for Windows, this new edition provides chemists and students with the a detailed guide to using the current versions of Excel (Excel 2007 and 2010), Excel 2003, as well as many other new applications. A wide range of methods is described, including creating advanced spreadsheet formulas to using Excel's built-in functions and tools, to creating advanced macros using Excel's Visual Basic."--Provided by publisher.
