

1. Record Nr.	UNINA990001699350403321
Autore	Campo Díaz, Marta
Titolo	Las monedas de la ceca de Ebusus / Marta Campo Diaz
Pubbl/distr/stampa	Barcelona : Universidad, 1976
Descrizione fisica	15 p. ; 24 cm
Disciplina	737
Locazione	FAGBC
Collocazione	60 OP. 104/9
Lingua di pubblicazione	Spagnolo
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910151656403321
Autore	Hanselman Duane C
Titolo	Mastering MATLAB // Duane Hanselman, Bruce Littlefield ; international edition contributions by Arindam Chatterjee, Salil Joshi
Pubbl/distr/stampa	Upper Saddle River, N.J., : Pearson, 2012 Upper Saddle River, [New Jersey] : , : Pearson, , 2012 ©2012
ISBN	1-292-01410-5 9781292014104 (e-book) 9780273752134 (pbk.)
Edizione	[International ed.]
Descrizione fisica	1 online resource (859 p.) : ill
Altri autori (Persone)	LittlefieldBruce ChatterjeeA, PhD. (Arindam) JoshiSalil
Disciplina	518.028553
Soggetti	Numerical analysis - Data processing Matematicas - Procesamiento de datos Análisis numerico - Programas informaticos Análisis numerico - Procesamiento de datos Numerical analysis - Computer programs Mathematics - Data processing Libros electronicos.

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Authorized adaptation from the United States ed.
Nota di contenuto	1. Getting Started -- 2. Basic Features -- 3. The MATLAB Desktop -- 4. Script M-files -- 5. Arrays and Array Operations -- 6. Multidimensional Arrays -- 7. Numeric Data Types -- 8. Cell Arrays and Structures -- 9. Character Strings -- 10. Relational and Logical Operations -- 11. Control Flow -- 12. Functions -- 13. File and Directory Management -- 14. Set, Bit, and Base Functions -- 15. Time Computations -- 16. Matrix Algebra -- 17. Data Analysis -- 18. Data Interpolation -- 19. Polynomials -- 20. Cubic Splines -- 21. Fourier Analysis -- 22. Optimization -- 23. Integration and Differentiation -- 24. Differential Equations -- 25. Two-Dimensional Graphics -- 26. Three-Dimensional Graphics -- 27. Using Color and Light -- 28. Images, Movies, and Sound -- 29. Printing and Exporting Graphics -- 30. Handle Graphics -- 31. MATLAB Classes and Object-Oriented Programming -- 32. Examples, Examples, Examples -- Appendix A: MATLAB Release Information -- Appendix B: MATLAB Function Information -- Index.
Sommario/riassunto	For undergraduate and graduate courses in MATLAB or as a reference in courses where MATLAB is used. This text covers all essential aspects of MATLAB presented within an easy- to-follow "learn while doing" tutorial format.