

1. Record Nr.	UNINA990007467570403321
Titolo	Physis : abitare la terra / a cura di Mauro Ceruti e Ervin Laszlo
Pubbl/distr/stampa	Milano, : Feltrinelli, 1988
ISBN	88-07-10092-4
Descrizione fisica	493 p. ; 22 cm
Collana	Campi del sapere
Disciplina	048.002 149.9
Locazione	DECSE DECGE DFD ILFGE DARPU
Collocazione	SE 097.05.16- 048.002.CER XI DU AA.VV.40 A-G 0067 229 SEZ. ANDRIELLO
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Documento del convegno Physis. Abitare la terra, Firenze, 1986

2. Record Nr.	UNICASCFI0130868
Autore	Hilarius : Pictaviensis <santo>
Titolo	Commentario a Matteo / Ilario di Poitiers ; traduzione, introduzione e note a cura di Luigi Longobardo
Pubbl/distr/stampa	Roma, : Città nuova, \1988!
Titolo uniforme	In Matthaëum
ISBN	8831130749
Descrizione fisica	326 p. ; 21 cm.
Collana	Collana di testi patristici ; 74
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Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
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3. Record Nr.	UNINA9910157379403321
Autore	Paluszek Michael
Titolo	MATLAB Machine Learning // by Michael Paluszek, Stephanie Thomas
Pubbl/distr/stampa	Berkeley, CA : , : Apress : , : Imprint : Apress, , 2017
ISBN	9781484222508 1484222504
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (XIX, 326 p. 140 illus., 74 illus. in color.)
Disciplina	006
Soggetti	Artificial intelligence Programming languages (Electronic computers) Computer programming Artificial Intelligence Programming Languages, Compilers, Interpreters Programming Techniques
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	1 Overview of Machine Learning -- 2 The History of Machine Learning -- 3 Software for machine learning -- 4 Representation of data for Machine Learning in MATLAB -- 5 MATLAB Graphics -- 6 Machine Learning Examples in MATLAB -- 7 Face Recognition with Deep Learning -- 8 Data Classification -- 9 Classification of Numbers Using Neural Networks -- 10 Kalman Filters -- 11 Adaptive Control -- 12 Autonomous Driving -- Bibliography.
Sommaro/riassunto	This book is a comprehensive guide to machine learning with worked examples in MATLAB. It starts with an overview of the history of Artificial Intelligence and automatic control and how the field of machine learning grew from these. It provides descriptions of all major areas in machine learning. The book reviews commercially available packages for machine learning and shows how they fit into the field. The book then shows how MATLAB can be used to solve machine learning problems and how MATLAB graphics can enhance the programmer's understanding of the results and help users of their software grasp the results. Machine Learning can be very mathematical. The mathematics for each area is introduced in a clear and concise form so that even casual readers can understand the math. Readers from all areas of engineering will see connections to what they know and will learn new technology. The book then provides complete solutions in MATLAB for several important problems in machine learning including face identification, autonomous driving, and data classification. Full source code is provided for all of the examples and applications in the book. What you'll learn: An overview of the field of machine learning Commercial and open source packages in MATLAB How to use MATLAB for programming and building machine learning applications MATLAB graphics for machine learning Practical real world examples in MATLAB for major applications of machine learning in big data Who is this book for: The primary audiences are engineers and engineering students wanting a comprehensive and practical introduction to machine learning.