

1. Record Nr.	UNINA990009664430403321
Autore	Scotti, Vincenzo
Titolo	L'Italia corta : le miniere del Mediterraneo / Vincenzo Scotti
Pubbl/distr/stampa	Roma : Datanews, 2010
ISBN	978-88-7981-357-0
Descrizione fisica	251 p. ; 20 cm
Collana	Alcazar
Disciplina	945.7092
Locazione	FSPBC
Collocazione	XI A 2803
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA990001796710403321
Autore	Masi, Paolo <1953- >
Titolo	Mathematical modelling of the compressive stress-strain relationship of foods submitted to large deformations / Paolo Masi, M. Sepe, S. Cavella
Pubbl/distr/stampa	London : ..., 1997
Descrizione fisica	p. 212-215 ; 25 cm
Disciplina	664
Locazione	FAGBC
Collocazione	60 OP. 156/12
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Estr. da: Engineering & Food at ICEF 7, part 1,1997.

3. Record Nr.	UNINA9910254190803321
Autore	Argüelles Mendez Luis
Titolo	A Practical Introduction to Fuzzy Logic using LISP // by Luis Argüelles Mendez
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2016
ISBN	3-319-23186-3
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (XV, 370 p. 109 illus., 1 illus. in color.)
Collana	Studies in Fuzziness and Soft Computing, , 1434-9922 ; ; 327
Disciplina	511.3
Soggetti	Computational intelligence Automatic control Artificial intelligence Astronomy Astronomy—Observations Computational Intelligence Control and Systems Theory Artificial Intelligence Astronomy, Observations and Techniques
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
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Nota di contenuto	Discovering Lisp -- Lists everywhere.- Functions in Lisp -- Lisp Programming -- From Crisp Sets to Fuzzy Sets -- From Fuzzy Sets to Linguistic Variables -- Fuzzy Logic -- Practical Projects using FuzzyLisp.-.
Sommario/riassunto	This book makes use of the LISP programming language to provide readers with the necessary background to understand and use fuzzy logic to solve simple to medium-complexity real-world problems. It introduces the basics of LISP required to use a Fuzzy LISP programming toolbox, which was specifically implemented by the author to “teach” the theory behind fuzzy logic and at the same time equip readers to use their newly-acquired knowledge to build fuzzy models of increasing complexity. The book fills an important gap in the literature, providing readers with a practice-oriented reference guide to fuzzy logic that offers more complexity than popular books yet is more

accessible than other mathematical treatises on the topic. As such, students in first-year university courses with a basic tertiary mathematical background and no previous experience with programming should be able to easily follow the content. The book is intended for students and professionals in the fields of computer science and engineering, as well as disciplines including astronomy, biology, medicine and earth sciences. Software developers may also benefit from this book, which is intended as both an introductory textbook and self-study reference guide to fuzzy logic and its applications. The complete set of functions that make up the Fuzzy LISP programming toolbox can be downloaded from a companion book's website.
