

1.	Record Nr.	UNISALENTO991002253599707536
	Autore	Lindfors, Lars-Eric
	Titolo	Influence of flow patterns on conversions for second-order reactions : the axial dispersion model, the segregated and the maximum mixed axial dispersion models / by Lars-Eric Lindfors
	Pubbl/distr/stampa	Åbo : Åbo Akademis Förlag, 1974
	Descrizione fisica	1 v. ; 25 cm
	Collana	Acta Academiae Aboensis. Series B, Mathematica et physica ; 34/2
	Disciplina	660
	Soggetti	Chimica industriale
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNISANNIOCFI0171870
	Titolo	Luigi Zuppetta : patriota, giurista e parlamentare (1889-1989) / a cura di Tommaso Nardella
	Pubbl/distr/stampa	Manduria ; Bari ; Roma, : Lacaita, 1990
	Descrizione fisica	203 p. ; 22 cm
	Collana	L'identità ; 6
	Disciplina	945.08092 945.080924
	Soggetti	Zuppetta, Luigi
	Collocazione	POZZO LIB.DONI DEMM 237
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Atti del 1. convegno di studi sul Risorgimento in Capitanata, Foggia 13-14 maggio 1989.

3. Record Nr.	UNINA9910153302403321
Autore	Oliva Diego
Titolo	Advances and Applications of Optimised Algorithms in Image Processing / / by Diego Oliva, Erik Cuevas
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
ISBN	3-319-48550-4
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (XIII, 178 p. 53 illus.)
Collana	Intelligent Systems Reference Library, , 1868-4408 ; ; 117
Disciplina	511.8
Soggetti	Computational intelligence Signal processing Artificial intelligence Computational Intelligence Signal, Speech and Image Processing Artificial Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Nota di contenuto	An introduction to machine learning -- Optimization -- Electromagnetism -- Like Optimization Algorithm: An Introduction -- Digital image segmentation as an optimization problem -- Template matching using a physical inspired algorithm.-Detection of circular shapes in digital images -- A medical application: Blood cell segmentation by circle detection -- An EMO Improvement: Opposition-Based Electromagnetism-Like for Global Optimization.
Sommario/riassunto	This book presents a study of the use of optimization algorithms in complex image processing problems. The problems selected explore areas ranging from the theory of image segmentation to the detection of complex objects in medical images. Furthermore, the concepts of machine learning and optimization are analyzed to provide an overview of the application of these tools in image processing. The material has been compiled from a teaching perspective. Accordingly, the book is primarily intended for undergraduate and postgraduate students of Science, Engineering, and Computational Mathematics, and can be used for courses on Artificial Intelligence, Advanced Image Processing,

Computational Intelligence, etc. Likewise, the material can be useful for research from the evolutionary computation, artificial intelligence and image processing co.
