

1. Record Nr.	UNINA990009376530403321
Autore	NATO Advanced Study Institute
Titolo	Techniques in endocrine research : proceedings of a Nato advanced study institute held at Stratford-upon-Avon, England, under the auspices of the University of Birmingham / edited by Peter Eckstein and Francis Knowles
Pubbl/distr/stampa	London ; New York : Academic press, 1963
Descrizione fisica	XVI, 319 p. : ill. ; 24 cm
Disciplina	573.4
Locazione	DMVSF
Collocazione	VI C 239
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2.	Record Nr.	UNISA990001047470203316
	Titolo	Nuova rivista musicale italiana : trimestrale di cultura e informazione musicale
	Pubbl/distr/stampa	Roma : Edizioni Rai Radiotelevisione Italiana
	ISSN	0029-6228
	Descrizione fisica	volumi ; 24 cm
	Disciplina	780.5
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Periodico
	Note generali	Il sottotitolo varia
3.	Record Nr.	UNINA9910299843103321
	Titolo	Multimodal Location Estimation of Videos and Images // edited by Jaeyoung Choi, Gerald Friedland
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015
	ISBN	3-319-09861-6
	Edizione	[1st ed. 2015.]
	Descrizione fisica	1 online resource (199 p.)
	Disciplina	006.7 620 621.382
	Soggetti	Signal processing Image processing Speech processing systems Electrical engineering Multimedia systems Signal, Image and Speech Processing Communications Engineering, Networks Multimedia Information Systems
	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.
Nota di contenuto	Introduction -- The Benchmark as a Research Catalyst: Charting the Progress of Geo-Prediction for Social Multimedia -- Large-scale Image Geolocalization -- Vision-based Fine-Grained Location Estimation -- Image-Based Positioning of Mobile Devices in Indoor Environments -- Application of Large-Scale Classification Techniques for Simple Location Estimation Experiments -- Collaborative Multimodal Location Estimation of Consumer Media -- Georeferencing Flickr resources based on multimodal features -- Human vs Machine: Establishing a Human Baseline for Multimodal Location Estimation -- Personalized Travel Navigation and Photo-Shooting Navigation Using Large-Scale Geotags.
Sommario/riassunto	This book presents an overview of the field of multimodal location estimation, i.e. using acoustic, visual, and/or textual cues to estimate the shown location of a video recording. The authors' sample research results in this field in a unified way integrating research work on this topic that focuses on different modalities, viewpoints, and applications. The book describes fundamental methods of acoustic, visual, textual, social graph, and metadata processing as well as multimodal integration methods used for location estimation. In addition, the text covers benchmark metrics and explores the limits of the technology based on a human baseline. · Discusses localization of multimedia data; · Examines fundamental methods of establishing location metadata for images and videos (other than GPS tagging); · Covers Data-Driven as well as Semantic Location Estimation.