

1. Record Nr.	UNISA990002453190203316
Autore	DELICADO, Francisco
Titolo	La Lozana andaluza / Francisco Delicado ; edición, introducción y notas de Carla Perugini
Pubbl/distr/stampa	Sevilla : Fundación José Manual Lara, 2004
Titolo uniforme	Retrato de la Lozana andaluza
ISBN	84-96152-56-1
Descrizione fisica	LXXXV, 458 p. : ill. ; 24 cm
Collana	Clásicos andaluces
Disciplina	863.3
Collocazione	S T DEL VI.5. Coll. 24/ 10
Lingua di pubblicazione	Spagnolo
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910299662403321
Titolo	Computer Vision in Control Systems-2 : Innovations in Practice / / edited by Margarita N. Favorskaya, Lakhmi C. Jain
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015
ISBN	3-319-11430-1
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (307 p.)
Collana	Intelligent Systems Reference Library, , 1868-4394 ; ; 75
Disciplina	006.3 620 629.8
Soggetti	Computational intelligence Artificial intelligence Automatic control Computational Intelligence Artificial Intelligence Control and Systems Theory
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 at the end of each chapters.
Nota di contenuto	Computer Vision in Advanced Control Systems: Innovations in Practice -- Human Action Recognition: Contour-Based and Silhouette-based Approaches -- The Application of Machine Learning Techniques to Real Time Audience Analysis Sy -- Panorama Construction from Multi-view Cameras in Outdoor Scenes -- A New Real-Time Method of Contextual Image Description and Its Application in Robot Navigation and Intelligent Control -- Perception of Audio Visual Information for Mobile Robot Motion Control Systems -- Adaptive Surveillance Algorithms Based on the Situation Analysis -- Enhanced, Synthetic and Combined Vision Technologies -- Navigation of Autonomous Underwater Vehicles Using Acoustic and Visual Data Processing -- Efficient Denoising Algorithms for Intelligent Recognition Systems -- Image Segmentation Based on Two-dimensional Markov Chains.
Sommario/riassunto	The research book is focused on the recent advances in computer vision methodologies and innovations in practice. The Contributions

include: . Human Action Recognition: Contour-Based and Silhouette-based Approaches. . The Application of Machine Learning Techniques to Real Time Audience Analysis System. . Panorama Construction from Multi-view Cameras in Outdoor Scenes. . A New Real-Time Method of Contextual Image Description and Its Application in Robot Navigation and Intelligent Control. . Perception of Audio Visual Information for Mobile Robot Motion Control Systems. . Adaptive Surveillance Algorithms Based on the Situation Analysis. . Enhanced, Synthetic and Combined Vision Technologies for Civil Aviation. . Navigation of Autonomous Underwater Vehicles Using Acoustic and Visual Data Processing. . Efficient Denoising Algorithms for Intelligent Recognition Systems. . Image Segmentation Based on Two-dimensional Markov Chains. The book is directed to the PhD students, professors, researchers and software developers working in the areas of digital video processing and computer vision technologies.
