1. Record Nr. UNISA990000269130203316

Autore	Maiocchi, Marco
Titolo	Teoria e applicazioni delle macchine calcolatrici / Marco Maiocchi
Pubbl/distr/stampa	Milano : Ambrosiana, 1984
Descrizione fisica	XI, 490 p. : ill. ; 24 cm.
Disciplina	0016
Collocazione	001.6 MAI (A)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910254837603321

Titolo	Computer Vision : Second CCF Chinese Conference, CCCV 2017, Tianjin, China, October 11–14, 2017, Proceedings, Part II / / edited by Jinfeng Yang, Qinghua Hu, Ming-Ming Cheng, Liang Wang, Qingshan Liu, Xiang Bai, Deyu Meng
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2017
ISBN	981-10-7302-3
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (XXIII, 621 p. 274 illus.)
Collana	Communications in Computer and Information Science, , 1865-0937 ; ; 772
Disciplina	006.37
Soggetti	Computer vision Artificial intelligence Computer simulation Data mining Information storage and retrieval systems Computer Vision Artificial Intelligence Computer Modelling Data Mining and Knowledge Discovery Information Storage and Retrieval
Lingua di pubblicazione	Inglese

Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Biological vision inspired visual method -- Biomedical image analysis -- Computer vision applications -- Deep neural network -- Face and posture analysis -- Image and video retrieval -- Image color and texture -- Image composition -- Image quality assessment and analysis -- Image restoration -- Image segmentation and classification -- Image-based modeling -- Object detection and classification -- Object identification -- Photography and video -- Robot vision -- Shape representation and matching -- Statistical methods and learning. -Video analysis and event recognition.-Visual salient detection.
Sommario/riassunto	This three volume set, CCIS 771, 772, 773, constitutes the refereed proceedings of the CCF Chinese Conference on Computer Vision, CCCV 2017, held in Tianjin, China, in October 2017. The total of 174 revised full papers presented in three volumes were carefully reviewed and selected from 465 submissions. The papers are organized in the following topical sections: biological vision inspired visual method; biomedical image analysis; computer vision applications; deep neural network; face and posture analysis; image and video retrieval; image color and texture; image composition; image quality assessment and analysis; image restoration; image segmentation and classification; image-based modeling; object detection and classification; object identification; photography and video; robot vision; shape representation and matching; statistical methods and learning; video analysis and event recognition; visual salient detection.