1. Record Nr.   UNINA9910483020903321

   Titolo   New Trends in Image Analysis and Processing, ICIAP 2013 Workshops : Naples, Italy, September 2013, Proceedings / / edited by Alfredo Petrosino, Lucia Maddalena, Pietro Pala, Virginio Cantoni, Michele Ceccarelli, Robert F. Murphy, Alberto Del Bimbo, Maja Pantic, Costantino Grana, Johan Oomen, Giuseppe Serra, Marco Leo, Danilo P. Mandic, Giuseppe Pirlo, Michael Fairhurst, Donato Impedovo

   Pubbl/distr/stampa   Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2013

   ISBN   3-642-41190-8

   Edizione   [1st ed. 2013.]

   Descrizione fisica   1 online resource (XXIV, 561 p. 229 illus.)

   Collana   Image Processing, Computer Vision, Pattern Recognition, and Graphics ; ; 8158

   Disciplina   621.367

   Soggetti   Pattern recognition
                                 Artificial intelligence
                                 Optical data processing
                                 Computers and civilization
                                 Pattern Recognition
                                 Artificial Intelligence
                                 Image Processing and Computer Vision
                                 Computers and Society

   Lingua di pubblicazione   Inglese

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

   Note generali   International conference proceedings.

   Nota di contenuto   Pattern recognition -- Image analysis -- Computer vision.- Links with related fields and / or application areas.

   Sommario/riassunto   This book constitutes the refereed proceedings of the workshops held with the 17th International Conference on Image Analysis and Processing, ICIAP 2013, held in Naples, Italy, in September 2013. The proceedings include papers from the five individual workshops focusing on topics of interest to the pattern recognition, image analysis, and computer vision communities, exploring emergent research directions or spotlight cross-disciplinary links with related fields and / or application areas.