1. Record Nr. UNINA990008438490403321

Autore	Benedetti, Amedeo <1954- >
Titolo	Lezioni di politica di Henry Kissinger : linguaggio, pensiero ed aforismi del più abile politico di fine Novecento / Amedeo Benedetti
Pubbl/distr/stampa	Genova : Erga edizioni, 2005
ISBN	88-8163-391-4
Descrizione fisica	198 p. ; 21 cm
Collana	I linguaggi ; 3
Disciplina	973.924092
Locazione	FSPBC
Collocazione	II F 147
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

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Titolo	Toward category-level object recognition / / Jean Ponce ... [et al.] (eds.)
Pubbl/distr/stampa	Berlin ; ; New York, : Springer, c2006
ISBN	3-540-68795-5
Edizione	[1st ed. 2006.]
Descrizione fisica	1 online resource (XI, 620 p.)
Collana	Lecture notes in computer science, , 0302-9743 ; ; 4170 LNCS sublibrary. SL 6, Image processing, computer vision, pattern recognition, and graphics
Altri autori (Persone)	PonceJean
Disciplina	006.3/7
Soggetti	Computer vision Pattern recognition systems Image processing - Digital techniques Object-oriented methods (Computer science)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Outcome of two workshops that were held in Taormina in 2003 and 3004"--Pref.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	pt. 1. Introduction -- pt. 2. Recognition of specific objects -- pt. 3. Recognition of object categories -- pt. 4. Recognition of object categories with geometric relations -- pt. 5. Joint recognition and segmentation.
Sommario/riassunto	Although research in computer vision for recognizing 3D objects in photographs dates back to the 1960s, progress was relatively slow until the turn of the millennium, and only now do we see the emergence of effective techniques for recognizing object categories with different appearances under large variations in the observation conditions. Tremendous progress has been achieved in the past five years, thanks largely to the integration of new data representations, such as invariant semi-local features, developed in the computer vision community with the effective models of data distribution and classification procedures developed in the statistical machine-learning community. This volume is a post-event proceedings volume and contains selected papers based on presentations given, and vivid discussions held, during two workshops held in Taormina in 2003 and 2004. The main goals of these two workshops were to promote the creation of an international

object recognition community, with common datasets and evaluation procedures, to map the state of the art and identify the main open problems and opportunities for synergistic research, and to articulate the industrial and societal needs and opportunities for object recognition research worldwide. The 30 thoroughly revised papers presented are organized in the following topical sections: recognition of specific objects, recognition of object categories, recognition of object categories with geometric relations, and joint recognition and segmentation.