

1. Record Nr.	UNINA9910753601003321
Autore	Tucci, Giuseppe <1894-1984>
Titolo	Storia della filosofia indiana / Giuseppe Tucci
Pubbl/distr/stampa	Milano, : TEA, 1992
ISBN	88-7819-196-5
Descrizione fisica	456 p. ; 18 cm
Collana	TEA ; 116
Disciplina	181
Locazione	FLFBC
Collocazione	DFT G50 TUCG 01
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910299745403321
Autore	Henderson Thomas C
Titolo	Analysis of engineering drawings and raster map images // Thomas C. Henderson
Pubbl/distr/stampa	New York : , : Springer, , 2014
ISBN	1-4419-8167-5
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (xii, 241 pages) : illustrations
Collana	Gale eBooks
Disciplina	006.37 006.6 604.20285 620
Soggetti	Engineering drawings Image analysis
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 and index.

Nota di contenuto

Introduction -- Segmentation and Vectorization -- Text and Graphics Analysis in Engineering Drawings -- A Structural Model for Engineering Drawings -- Non-Deterministic Analysis Systems (NDAS) -- Map Background and Form Separation -- Road and Road Intersection Extraction -- Other Semantic Feature Segmentation -- Rewrite Rules for Grammar G -- MNDAS User Manual -- Color Information from Legend of USGS Map.

Sommario/riassunto

This book covers up-to-date methods and algorithms for the automated analysis of engineering drawings and digital cartographic maps. The Non-Deterministic Agent System (NDAS) offers a parallel computational approach to such image analysis. The book describes techniques suitable for persistent and explicit knowledge representation for engineering drawings and digital maps. It also highlights more specific techniques, e.g., applying robot navigation and mapping methods to this problem. Also included are more detailed accounts of the use of unsupervised segmentation algorithms to map images. Finally, all these threads are woven together in two related systems: NDAS and AMAM (Automatic Map Analysis Module).