

1. Record Nr.	UNINA990007887930403321
Autore	Italia. Commissione per la navigazione interna
Titolo	Atti del Comitato tecnico esecutivo / Ministero dei lavori pubblici. Commissione per la navigazione interna
Pubbl/distr/stampa	Roma : Tipografia della Camera dei Deputati, 1905-
Descrizione fisica	v. ; 33 cm
Disciplina	627.1
Locazione	FINBC
Collocazione	13 N 55 16 13 N 55 17 13 N 55 18 13 N 55 19
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	2. : Valle del Po : il Po dal mare alla confluenza del Ticino 3. : Valle del Po : sistemazione del Po in regolare alveo di magra. Canali laterali 5. : Valle del Po : linee di collegamento alla rete di navigazione padana 6. : Valle del Po : linee di penetrazione al Lago Maggiore ed al Lago di Como

2. Record Nr.	UNINA9910143610503321
Titolo	Advances in Multimodal Interfaces - ICMI 2000 : Third International Conference Beijing, China, October 14-16, 2000 Proceedings // edited by Tieniu Tan, Yuanchun Shi, Wen Gao
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2000
ISBN	3-540-40063-X
Edizione	[1st ed. 2000.]
Descrizione fisica	1 online resource (XVI, 680 p.)
Collana	Lecture Notes in Computer Science, , 0302-9743 ; ; 1948
Disciplina	004/.01/9
Soggetti	Optical data processing Computer networks Signal processing Image processing Speech processing systems User interfaces (Computer systems) Pattern perception Computer graphics Image Processing and Computer Vision Computer Communication Networks Signal, Image and Speech Processing User Interfaces and Human Computer Interaction Pattern Recognition Computer Graphics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Affective and Perceptual Computing -- Gesture Recognition -- Face and Facial Expression Detection, Recognition and Synthesis -- Multilingual Interfaces and Natural Language Understanding -- Speech Processing and Speaker Detection -- Object Motion, Tracking and Recognition -- Handwriting Recognition -- Input Devices and Its Usability -- Virtual and Augmented Reality -- Multimodal Interfaces for Wearable and Mobile Computing -- Sign Languages and Multimodal

Multimodal Interfaces represents an emerging interdisciplinary research direction and has become one of the frontiers in Computer Science. Multimodal interfaces aim at efficient, convenient and natural interaction and communication between computers (in their broadest sense) and human users. They will ultimately enable users to interact with computers using their everyday skills. These proceedings include the papers accepted for presentation at the Third International Conference on Multimodal Interfaces (ICMI 2000) held in Beijing, China on 14-16 October 2000. The papers were selected from 172 contributions submitted worldwide. Each paper was allocated for review to three members of the Program Committee, which consisted of more than 40 leading researchers in the field. Final decisions of 38 oral papers and 48 poster papers were made based on the reviewers' comments and the desire for a balance of topics. The decision to have a single track conference led to a competitive selection process and it is very likely that some good submissions are not included in this volume. The papers collected here cover a wide range of topics such as affective and perceptual computing, interfaces for wearable and mobile computing, gestures and sign languages, face and facial expression analysis, multilingual interfaces, virtual and augmented reality, speech and handwriting, multimodal integration and application systems. They represent some of the latest progress in multimodal interfaces research.