

1. Record Nr.	UNINA9910464753403321
Titolo	Understanding and exploiting protein-protein interactions as drug targets // Giovanna Zinzalla, editor
Pubbl/distr/stampa	London, England : , : Future Science Ltd, , 2013 ©2013
ISBN	1-909453-45-5 1-909453-46-3
Descrizione fisica	1 online resource (159 pages) : illustrations (some color)
Disciplina	572.64
Soggetti	Protein-protein interactions Proteins - Metabolism Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.

2. Record Nr.	UNINA9910483089903321
Titolo	Advances in Artificial Reality and Tele-Existence : 16th International Conference on Artificial Reality and Telexistence, ICAT 2006, Hangzhou, China, November 28 - December 1, 2006, Proceedings / / edited by Ronghua Liang, Zhigeng Pan, Adrian Cheok, Michael Haller, Rynson W.H. Lau, Hideo Saito
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2006
ISBN	3-540-49779-X
Edizione	[1st ed. 2006.]
Descrizione fisica	1 online resource (XLVI, 1350 p.)
Collana	Information Systems and Applications, incl. Internet/Web, and HCI, , 2946-1642 ; ; 4282
Altri autori (Persone)	PanZhigeng <1965->
Disciplina	006.8
Soggetti	User interfaces (Computer systems) Human-computer interaction Artificial intelligence Application software Multimedia systems Computer vision Digital humanities User Interfaces and Human Computer Interaction Artificial Intelligence Computer and Information Systems Applications Multimedia Information Systems Computer Vision Digital Humanities
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	" ... held at the Zhejiang University of Technology, Hangzhou, P.R. China ... "--P. [v].
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Anthropomorphic Intelligent Robotics, Artificial Life -- Augmented Reality/Mixed Reality -- Distributed and Collaborative VR System -- Haptics, Human Factors of VR -- Innovative Applications of VR -- Motion Tracking -- Real Time Computer Simulation -- Tools and Technique for Modeling VR Systems -- Ubiquitous/Wearable

Sommario/riassunto

ICAT is the oldest international conference on virtual reality and tele-existence. ICAT 2006 not only looked for innovations in the technology itself, but also explored novel ways to transfer and express information and creative ideas to the society and people. The 16th International Conference on Artificial Reality and Telexistence was held at the Zhejiang University of Technology, Hangzhou, P. R. China from November 29 to December 1, 2006. The main purpose of the conference is to provide opportunities for researchers and practitioners to present their research findings and exchange opinions on the development and use of such systems. The conference included plenary invited talks, workshops, tutorials, and paper presentation tracks. The main conference received 523 submissions in total from 21 different countries, including China (mainland, Hong Kong, Taiwan), USA, UK, Germany, Austria, France, Australia, Canada, Korea, Japan, Malaysia, Mexico, etc. , of which 138 papers were accepted for this volume and 11 papers were invited to submit extended versions for a special issue of International Journal of Virtual Reality (IJVR, 5(4)).
