

1. Record Nr.	UNINA9910484914803321
Titolo	Advances in Multimedia Modeling : 16th International Multimedia Modeling Conference, MMM 2010, Chongqing, China, January 6-8, 2010. Proceedings // edited by Susanne Boll, Qi Tian, Lei Zhang, Zili Zhang, Yi-Ping Phoebe Chen
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2010
ISBN	1-280-38540-5 9786613563323 3-642-11301-X
Edizione	[1st ed. 2010.]
Descrizione fisica	1 online resource (XVIII, 806 p.)
Collana	Information Systems and Applications, incl. Internet/Web, and HCI, , 2946-1642 ; ; 5916
Classificazione	DAT 670f SS 4800
Altri autori (Persone)	BollSusanne
Disciplina	006.6
Soggetti	Data mining Information storage and retrieval systems User interfaces (Computer systems) Human-computer interaction Multimedia systems Database management Application software Data Mining and Knowledge Discovery Information Storage and Retrieval User Interfaces and Human Computer Interaction Multimedia Information Systems Database Management Computer and Information Systems Applications
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 and index.
Nota di contenuto	Invited Talks -- Regular Papers -- Special Session Papers -- Short Papers -- Demo Session Papers.
Sommario/riassunto	The 16th international conference on Multimedia Modeling (MMM2010)

was held in the famous mountain city Chongqing, China, January 6–8, 2010, and hosted by Southwest University. MMM is a leading international conference for researchers and industry practitioners to share their new ideas, original research results and practical development experiences from all multimedia related areas. MMM2010 attracted more than 160 regular, special session, and demo session submissions from 21 countries/regions around the world. All submitted papers were reviewed by at least two PC members or external reviewers, and most of them were reviewed by three reviewers. The review process was very selective. From the total of 133 submissions to the main track, 43 (32. 3%) were accepted as regular papers, 22 (16. 5%) as short papers. In all, 15 papers were received for three special sessions, which is by invitation only, and 14 submissions were received for a demo session, with 9 being selected. Authors of accepted papers come from 16 countries/regions. This volume of the proceedings contains the abstracts of three invited talks and all the regular, short, special session and demo papers. The regular papers were categorized into nine sections: 3D modeling; advanced video coding and adaptation; face, gesture and applications; image processing; image retrieval; learning semantic concepts; media analysis and modeling; semantic video concepts; and tracking and motion analysis. Three special sessions were video analysis and event recognition, cross-X multimedia mining in large scale, and mobile computing and applications. The technical program featured three invited talks, parallel oral presentation of all the accepted regular and special session papers, and poster sessions for short and demo papers.

---