

1. Record Nr.	UNISA996466081803316
Titolo	MultiMedia Modeling [[electronic resource]] : 23rd International Conference, MMM 2017, Reykjavik, Iceland, January 4-6, 2017, Proceedings, Part I // edited by Laurent Amsaleg, Gylfi Þór Guðmundsson, Cathal Gurrin, Björn Þór Jónsson, Shin'ichi Satoh
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
ISBN	3-319-51811-9
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (XXIV, 742 p. 293 illus.)
Collana	Information Systems and Applications, incl. Internet/Web, and HCI ; ; 10132
Disciplina	006.7
Soggetti	Multimedia information systems Information storage and retrieval Pattern recognition Data mining Application software Multimedia Information Systems Information Storage and Retrieval Pattern Recognition Data Mining and Knowledge Discovery Information Systems Applications (incl. Internet)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Full Papers Accepted for Oral Presentation -- SS1: Social Media Retrieval and Recommendation -- SS2: Modeling Multimedia Behaviors -- SS3: Multimedia Computing for Intelligent Life -- SS4: Multimedia and Multimodal Interaction for Health and Basic Care Applications -- Full Papers Accepted for Poster Presentation -- Demonstrations -- Video Browser Showdown.
Sommario/riassunto	The two-volume set LNCS 10132 and 10133 constitutes the thoroughly refereed proceedings of the 23rd International Conference on Multimedia Modeling, MMM 2017, held in Reykjavik, Iceland, in January 2017. Of the 149 full papers submitted, 36 were selected for oral

presentation and 33 for poster presentation; of the 34 special session papers submitted, 24 were selected for oral presentation and 2 for poster presentation; in addition, 5 demonstrations were accepted from 8 submissions, and all 7 submissions to VBS 2017. All papers presented were carefully reviewed and selected from 198 submissions. MMM is a leading international conference for researchers and industry practitioners for sharing new ideas, original research results and practical development experiences from all MMM related areas, broadly falling into three categories: multimedia content analysis; multimedia signal processing and communications; and multimedia applications and services.

2. Record Nr.	UNINA9910709655503321
Autore	Tarbell Theodore D.
Titolo	A solar magnetic and velocity field measurement system for Spacelab 2 : the solar optical universal polarimeter (SOUP) : final report / / principal investigators: Theodore D. Tarbell, Alan M. Title
Pubbl/distr/stampa	Marshall Space Flight Center, AL : , : National Aeronautics and Space Administration, George C. Marshall Space Flight Center, , August 1992
Descrizione fisica	1 online resource (various pagings) : illustrations
Collana	NASA/CR ; ; 192448
Soggetti	Solar magnetic field Solar atmosphere Polarimeters Solar rotation Solar probes
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes appendix. "August 1992." "Period of performance: September, 1977 to January, 1991."
Nota di bibliografia	Includes bibliographical references (page 1-10).

