

1. Record Nr.	UNISA996466468303316
Titolo	Advances in Multimedia Information Processing -- PCM 2015 [[electronic resource] ] : 16th Pacific-Rim Conference on Multimedia, Gwangju, South Korea, September 16-18, 2015, Proceedings, Part II // edited by Yo-Sung Ho, Jitao Sang, Yong Man Ro, Junmo Kim, Fei Wu
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015
ISBN	3-319-24078-1
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (XXIII, 683 p. 357 illus. in color.)
Collana	Information Systems and Applications, incl. Internet/Web, and HCI ; ; 9315
Disciplina	004.6068
Soggetti	Multimedia information systems Application software Optical data processing Pattern recognition Data mining User interfaces (Computer systems) Multimedia Information Systems Information Systems Applications (incl. Internet) Image Processing and Computer Vision Pattern Recognition Data Mining and Knowledge Discovery User Interfaces and Human Computer Interaction
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Sommario/riassunto	The two-volume proceedings LNCS 9314 and 9315, constitute the proceedings of the 16th Pacific-Rim Conference on Multimedia, PCM 2015, held in Gwangju, South Korea, in September 2015. The total of 138 full and 32 short papers presented in these proceedings was carefully reviewed and selected from 224 submissions. The papers were organized in topical sections named: image and audio processing;

multimedia content analysis; multimedia applications and services; video coding and processing; multimedia representation learning; visual understanding and recognition on big data; coding and reconstruction of multimedia data with spatial-temporal information; 3D image/video processing and applications; video/image quality assessment and processing; social media computing; human action recognition in social robotics and video surveillance; recent advances in image/video processing; new media representation and transmission technologies for emerging UHD services. .

---