

1. Record Nr.	UNISA990006037140203316
Autore	GIANZANA, Sebastiano
Titolo	La teorica delle acque private : contenente la interpretazione e commento di tutti gli articoli del codice civile e delle leggi speciali che si riferiscono alla materia e sotto ogni articolo i motivi del codice italiano, del codice albertino ed i capitoli dell'opera Du régime del eaux, di Giovanetti / per l'avvocato Sebastiano Gianzana ; continuata dall'avvocato Pietro Gianzana
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Soggetti	Acque - Italia - Legislazione
Collocazione	XV.2.C. 589 1
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Collana	Image Processing, Computer Vision, Pattern Recognition, and Graphics ; ; 8888
Disciplina	004
Soggetti	Pattern recognition Computer graphics Optical data processing User interfaces (Computer systems) Application software Bioinformatics Pattern Recognition Computer Graphics Image Processing and Computer Vision User Interfaces and Human Computer Interaction Information Systems Applications (incl. Internet) Computational Biology/Bioinformatics
Lingua di pubblicazione	Inglese
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Nota di contenuto	Computational Bioimaging -- Recognition -- 3D Computer Vision -- Face Processing and Recognition -- Virtual Reality.
Sommario/riassunto	The two volume set LNCS 8887 and 8888 constitutes the refereed proceedings of the 10th International Symposium on Visual Computing, ISVC 2014, held in Las Vegas, NV, USA. The 74 revised full papers and

55 poster papers presented together with 39 special track papers were carefully reviewed and selected from more than 280 submissions. The papers are organized in topical sections: Part I (LNCS 8887) comprises computational bioimaging, computer graphics; motion, tracking, feature extraction and matching, segmentation, visualization, mapping, modeling and surface reconstruction, unmanned autonomous systems, medical imaging, tracking for human activity monitoring, intelligent transportation systems, visual perception and robotic systems. Part II (LNCS 8888) comprises topics such as computational bioimaging , recognition, computer vision, applications, face processing and recognition, virtual reality, and the poster sessions.
