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Titolo	Scale Space and Variational Methods in Computer Vision [[electronic resource]] : 5th International Conference, SSVM 2015, Lège-Cap Ferret, France, May 31 - June 4, 2015, Proceedings / / edited by Jean-François Aujol, Mila Nikolova, Nicolas Papadakis
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Collana	Image Processing, Computer Vision, Pattern Recognition, and Graphics ; ; 9087
Disciplina	006.37
Soggetti	Optical data processing Computer graphics Pattern recognition Algorithms Application software Computers Image Processing and Computer Vision Computer Graphics Pattern Recognition Algorithm Analysis and Problem Complexity Information Systems Applications (incl. Internet) Computation by Abstract Devices
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
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Nota di contenuto	Scale space and partial differential equation methods -- Denoising, restoration and reconstruction, segmentation and partitioning -- Flow, motion and Registration -- Photography, texture and color processing. -Shape, surface and 3D Problems -- Optimization theory and methods in imaging.
Sommario/riassunto	This book constitutes the refereed proceedings of the 5th International Conference on Scale Space and Variational Methods in Computer

Vision, SSVM 2015, held in Lège-Cap Ferret, France, in May 2015. The 56 revised full papers presented were carefully reviewed and selected from 83 submissions. The papers are organized in the following topical sections: scale space and partial differential equation methods; denoising, restoration and reconstruction, segmentation and partitioning; flow, motion and registration; photography, texture and color processing; shape, surface and 3D problems; and optimization theory and methods in imaging.