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Soggetti	Pattern recognition Computer software—Reusability Optical data processing Algorithms Data mining Pattern Recognition Performance and Reliability Image Processing and Computer Vision Algorithm Analysis and Problem Complexity Computer Imaging, Vision, Pattern Recognition and Graphics Data Mining and Knowledge Discovery
Lingua di pubblicazione	Inglese
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Nota di contenuto	Medical Imaging -- Image Editing -- 3D Reconstruction -- Shape Matching -- Scene Understanding -- Segmentation; Superpixels -- Statistical Methods and Learning.
Sommario/riassunto	This volume constitutes the refereed proceedings of the 9th International Conference on Energy Minimization Methods in Computer Vision and Pattern Recognition, EMMCVPR 2013, held in Lund, Sweden, in August 2013. The 26 revised full papers were carefully reviewed and selected from 40 submissions. The papers are organized in topical sections on Medical Imaging; Image Editing; 3D Reconstruction; Shape

Matching; Scene Understanding; Segmentation; Superpixels; Statistical
Methods and Learning.
