

1. Record Nr.	UNISA996466299503316
Titolo	Scale Space and Variational Methods in Computer Vision [[electronic resource]] : 4th International Conference, SSVM 2013, Schloss Seggau, Graz, Austria, June 2-6, 2013, Proceedings / / edited by Arjan Kuijper, Kristian Bredies, Thomas Pock, Horst Bischof
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2013
ISBN	3-642-38267-3
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (XII, 514 p. 196 illus.)
Collana	Image Processing, Computer Vision, Pattern Recognition, and Graphics ; ; 7893
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
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Image Denoising and Restoration Targeted Iterative Filtering -- Generalized Gradient on Vector Bundle – Application to Image Denoising -- Expert Regularizers for Task Specific Processing -- A Spectral Approach to Total Variation -- Convex Generalizations of Total Variation Based on the Structure Tensor with Applications to Inverse Problems -- Adaptive Second-Order Total Variation: An Approach Aware of Slope Discontinuities -- Variational Methods for Motion Deblurring with Still Background -- Blind Deblurring Using a Simplified

Sharpness Index -- A Cascadic Alternating Krylov Subspace Image
 Restoration Method -- B-SMART: Bregman-Based First-Order
 Algorithms for Non-negative Compressed Sensing Problems --
 Epigraphical Projection for Solving Least Squares Anscombe
 Transformed Constrained Optimization Problems -- Image
 Enhancement and Texture Synthesis Static and Dynamic Texture Mixing
 Using Optimal Transport -- A TGV Regularized Wavelet Based Zooming
 Model -- Anisotropic Third-Order Regularization for Sparse Digital
 Elevation Models -- A Fast Algorithm for Exact Histogram Specification.
 Simple Extension to Colour Images -- Constrained Sparse Texture
 Synthesis -- Outlier Removal Power of the L1-Norm Super-Resolution
 -- Optical Flow and 3D Reconstruction Why Is the Census Transform
 Good for Robust Optic Flow Computation? -- Generalised Perspective
 Shape from Shading in Spherical Coordinates -- Weighted Patch-Based
 Reconstruction: Linking (Multi-view) Stereo to Scale Space -- Optical
 Flow on Evolving Surfaces with an Application to the Analysis of 4D
 Microscopy Data -- Perspective Photometric Stereo with Shadows --
 Solving the Uncalibrated Photometric Stereo Problem Using Total
 Variation -- Minimizing TGV-Based Variational Models with Non-
 convex Data Terms -- A Mathematically Justified Algorithm for Shape
 from Texture -- Scale Space and Partial Differential Equations Multi
 Scale Shape Index for 3D Object Recognition -- Compression of Depth
 Maps with Segment-Based Homogeneous Diffusion -- Scale Space
 Operators on Hierarchies of Segmentations -- Discrete Deep Structure
 -- Image Matching Using Generalized Scale-Space Interest Points -- A
 Fully Discrete Theory for Linear Osmosis Filtering -- L2-Stable
 Nonstandard Finite Differences for Anisotropic Diffusion -- Relations
 between Amoeba Median Algorithms and Curvature-Based PDEs --
 Image and Shape Analysis, Segmentation Scale and Edge Detection with
 Topological Derivatives -- Active Contours for Multi-region Image
 Segmentation with a Single Level Set Function -- Regularized Discrete
 Optimal Transport -- Variational Method for Computing Average
 Images of Biological Organs -- A Hierarchical Approach to Optimal
 Transport -- Layered Mean Shift Methods -- Partial Optimality via
 Iterative Pruning for the Potts Model -- Wimmelbild Analysis with
 Approximate Curvature Coding Distance Images -- Defect
 Classification on Specular Surfaces Using Wavelets.

Sommario/riassunto

This book constitutes the refereed proceedings of the 4th International
 Conference on Scale Space Methods and Variational Methods in
 Computer Vision, SSVM 2013, held in Schloss Seggau near Graz,
 Austria, in June 2013. The 42 revised full papers presented were
 carefully reviewed and selected 69 submissions. The papers are
 organized in topical sections on image denoising and restoration,
 image enhancement and texture synthesis, optical flow and 3D
 reconstruction, scale space and partial differential equations, image
 and shape analysis, and segmentation.

2. Record Nr.	UNISA996388954303316
Autore	Rigge Ambrose <1635?-1705.>
Titolo	A general epistle to the people of God, in scorn called Quakres, in England, and elsewhere [[electronic resource]]
Pubbl/distr/stampa	[London, : s.n., 1693]
Descrizione fisica	8 p
Soggetti	Quakers - England Christian literature
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Signed at end: Ambrose Rigge. Caption title. Place of publication from Wing; date of publication from end of text. Reproduction of the original at the Bevan-Naish Collection, Woodbrooke College, Birmingham.
Sommario/riassunto	eebo-0010