

Medical Imaging 2009: Image Processing (Proceedings of Spie: Progress in Biomedical Optics and Imaging)



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Medical hyperspectral imaging: a review **Journal of Biomedical** Image reconstruction is based on a simultaneous algebraic reconstruction technique implemented on a Event, Medical Imaging 2009: Physics of Medical Imaging - Lake Buena Vista, FL, United States Computer-Assisted Image Processing In Progress in Biomedical Optics and Imaging - Proceedings of SPIE (Vol. Transforming medical imagingthe first SCAR TRIP Conference. Digital image processing: principles and applications. Dougherty, G. (2009). Progress in biomedical optics and imaging proceedings of the SPIE, San Diego, Calif. **Home SPIE** SPIE books provide biomedical optics and medical imaging content relating to optics and photonics. Conference Proceedings SPIE/OSA Biomedical Optics 2007 2009 2011 Color Image Processing with Biomedical Applications. **Medical Imaging 2009 - Three Hills Books** Event, Medical Imaging 2009 - Image Processing - Lake Buena Vista, FL, United States In Progress in Biomedical Optics and Imaging - Proceedings of SPIE. **Detector defect correction of medical images on graphics processors** Event, Medical Imaging 2009: Physics of Medical Imaging - Lake Buena Vista, FL, United States Computer-Assisted Image Processing. Image reconstruction. Keywords. Attenuation compensation Mesh-domain SPECT image reconstruction In Progress in Biomedical Optics and Imaging - Proceedings of SPIE (Vol. **Dermoscopy Image Analysis - Google Books Result** Event, Medical Imaging 2009 - Image Processing - Lake Buena Vista, FL In Progress in Biomedical Optics and Imaging - Proceedings of SPIE (Vol. 7259). **Medical Imaging 2009 - Three Hills Books** SPIE Medical Imaging 2015, Image Processing, 21-26 Feb, Orlando FL, USA, Proceedings of the MICCAI Brain Lesions (Brainles) Workshop, 5 Oct, Munich, Germany, . SPIE Photonics West 2010, Progress in Biomedical Optics and Imaging, Buena Vista FL, USA, J.P.W. Pluim, B.M. Dawant (Eds.), 7259:72592J, 2009. **SPIE - International Society for Optical Engineering - Research** Computers / Image Processing / Medical / Administration / Radiology, Radiotherapy Proceedings of SPIE Progress in Biomedical Optics and Imaging (series) **Jeff Prescott - Google Scholar Citations** Event, Medical Imaging 2009 - Image Processing - Lake

Buena Vista, FL, United States In Progress in Biomedical Optics and Imaging - Proceedings of SPIE. **SPIE Medical Imaging** Biomedical Optics & Medical Imaging of the image quality of magnified images in chest radiographs (Proceedings of SPIE 2017) Processing and characterization of high resolution GaN/InGaN LED arrays at 10 micron pitch for micro Progress in EUV lithography toward manufacturing (Proceedings of SPIE 2017) **Birsen Yazici - Publications - The Academic Family Tree** Results 1 - 50 of 63 A high-resolution imaging technique using a whole-body, research photon C. 2016 Medical Imaging 2016: Physics of Medical Imaging. 2015 Progress in Biomedical Optics and Imaging - Proceedings of SPIE. . Erode/dilate analysis of micro-CT images of porcine myocardial . Image processing. **Computed Tomography - E-Book: Physical Principles, Clinical - Google Books Result** Event, Medical Imaging 2009 - Image Processing - Lake Buena Vista, FL, United States In Progress in Biomedical Optics and Imaging - Proceedings of SPIE. **COLLINARUS: Collection of image-derived non-linear attributes for** SPIE Medical Imaging is where the latest information is presented on digital image processing, perception, registration, informatics, and segmentation SPIE - The International Society of Optics and Photonics 2017 Proceedings **Laboratorij za slikovne tehnologije** Event, Medical Imaging 2009 - Image Processing - Lake Buena Vista, FL, United States In Progress in Biomedical Optics and Imaging - Proceedings of SPIE. **An image warping technique for rodent brain MRI-histology An automated image segmentation and classification algorithm for** Biomedical Mathematics: Promising Directions in Imaging, Therapy Planning and Medical Imaging 2003: Image Processing, Proceedings of SPIE, vol. Journal of the Optical Society of America A 1(6): 612619. Elstrom U, and Kachelriess M (2009) Cone-beam CT image reconstruction Progress in Mathematics, vol. **Biomedical Optics and Medical Imaging Publications - SPIE** Other, Medical Imaging 2009 - Image Processing. City, Lake Buena Vista, FL In Progress in Biomedical Optics and Imaging - Proceedings of SPIE. (Vol. 7259). **WERITAS - Weighted ensemble of regional image textures for ASM** Dec 13, 2013 As an emerging imaging modality for medical applications, HSI offers great Tissue Optics Hardware and Systems Image Analysis Medical . As diseases progress, hemoglobin absorption may be affected by has been widely used for hyperspectral image processing tasks. 1), S5 S16 (2009). **Probabilistic pairwise Markov models: Application to prostate cancer** A review of biomechanically informed breast image registration. .. MEDICAL IMAGING 2010: IMAGE PROCESSING. 2009. Carter, T. J., Tanner, C., Hawkes, D.J. Determining Material Properties of the Breast for Image-Guided Surgery, SPIE Progress in Biomedical Optics and Imaging - Proceedings of SPIE 7259, 2009. . **J.P.W. (Josien) Pluim - Publications - Tue** Computers / Image Processing / Medical / Administration / Radiology, Radiotherapy Proceedings of SPIE Progress in Biomedical Optics and Imaging (series) **Statistical model of laminar structure for atlas-based segmentation of** Feb 24, 2017 SPIE 10133, Medical Imaging 2017: Image Processing, 101331J (February 24, (2017) COPYRIGHT Society of Photo-Optical Instrumentation Engineers (SPIE). Proceedings (Baylor University Medical Center) 26, 314-315 (2013). PEM Flex Solo II, Journal of Nuclear Medicine 50, 1666-1675 (2009). **Automated 3D renal segmentation based on image partitioning** Progress in Biomedical Optics and Imaging - Proceedings of SPIE In Scopus Cited Dawant & J.P.W. Pluim (Eds.), Medical imaging 2009 : image processing : 8 **4D micro-CT-based perfusion imaging in small animals Johns** Event, Medical Imaging 2009 - Image Processing - Lake Buena Vista, FL, United States In Progress in Biomedical Optics and Imaging - Proceedings of SPIE. **Comprehensive Biomedical Physics - Google Books Result** SPIE Medical Imaging is where the latest information is presented on digital pathology tomography image processing, perception, registration, informatics, and SPIE - The International Society of Optics and Photonics 2017 Proceedings **Publications - UCL Centre for Medical Image Computing** Resident Physician, Diagnostic Radiology, Duke University Hospital Quantitative imaging biomarkers: the application of advanced image processing and analysis to clinical and preclinical decision Engineering in Medicine and Biology Society, 2009. Progress in Biomedical Optics and Imaging-Proceedings of SPIE.