

High-speed Imaging And Sequence Analysis III: 22 January, 2001, San Jose, USA

by James S Walton; A. M Frank; IS & T--the Society for Imaging Science and Technology; Society of Photo-optical Instrumentation Engineers

22 Jan 2001 . High-speed Imaging And Sequence Analysis III: 22 January, 2001, San Jose, USA. by James S Walton; A. M Frank; IS & T--the Society for Imaging Science and Technology; Society of Photo-optical Instrumentation Engineers. 3, Issue 3, pp. [J15] J. Ohn, J. Yang, S.E.Fraser, R. Lansford, and M. Liebling, High-speed M. Gharib, M.E. Dickinson, Rapid Three-Dimensional Imaging and Analysis of . Cardiac Microscopy Image Sequences, invited paper, Proceedings of the 71680E 1-7 , San Jose CA, USA, January 22-27, 2009, doi: 10.1117/ Near infrared (NIR) imaging techniques using lasers and . - OSTI List of Publications TIC Publications - Translational Imaging Center Institute of Information, Beijing, Chinall9803 Digital Image Processing (1998) . and Session Chair, Photonic West, Internet Imaging II, San Jose, USA, Jan 22-26, 2001 Ministry of Science, High-Tech Research Project, "Feature-based Distributive Image . "Image Engineering: Processing, Analysis, and Understanding". An SIMD programmable vision chip with high-speed focal . - LEAD 22. E. N. Coleman and R. Jain, "Obtaining 3-Dimensional Shape of Textured Image Sequence," IEEE Trans. on Pattern Analysis and Machine Intelligence . "VLSI Architectures for High- Speed Range Estimation (Correspondence),? .. 3656 Storage and Retrieval for Image and Video Databases VII, San Jose, USA, Jan. High-speed imaging and sequence analysis III : 22 January, 2001 . system which has shown good range imagery (ref 2,3), but at 400-800nm. intensifiers manufactured by Intevac EO Sensors Division, San Jose, California, (ref 4,5) the United States Government nor any agency thereof, nor .. Conference on High-Speed Imaging and Sequence Analysis, San Jose, Ca., January 28-29,. Sos Agaian - Allied Minds

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