

Color Imaging: Device-independent Color, Color Hardcopy, And Graphic Arts III 28-30 January 1998, San Jose, California

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Curriculum Vitae - MIPS Lab - UniMI Technology—Color Imaging: Device Independent Color, Color Hardcopy, and Graphic Arts III, San Jose, California, January. 28–30, 1998. SPIE Proceedings Colour Engineering: Achieving Device Independent Colour - Wiley Markku Hauta-Kasari, List of Publications typeset.bib - Harvey Mudd College Mirror Server Future of printing: changes and challenges, technologies and markets. Color Imaging: Device-Independent Color, Color Hardcopy, and Graphic Arts 1998: 2-13. CONFERENCE PUBLICATIONS CHRIS YANG Color imaging: device-independent color, color hard copy, and graphic arts III: 28-30 January 1998, San Jose, California Giordano B. Beretta, Reiner An Indexed Bibliography of Genetic Algorithms in Optics and Image. 25 Sep 2017. 98-111. M. Hauta-Kasari, J. Parkkinen, T. Jaaskelainen, and R. Lenz, Multi-spectral Journal of Imaging Science and Technology., Vol. P. Koirala, M. Hauta-Kasari, B. Martinkauppi, and J. 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