

# Device-independent Color Imaging II: 7-8 February 1995, San Jose, California

by Eric Walowit; IS & T--the Society for Imaging Science and Technology; Society of Photo-optical Instrumentation Engineers

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Patent US5650942 - Appearance-based technique for rendering . Device-Independent Color Imaging, (ERIC Walowit, Chair/Editor; 7-8 . Imaging II, (ERIC Walowit, Chair/Editor; 7-8 February 1995, San Jose, CA), pages 27-35. Device-independent color imaging II : 7-8 February 1995, San Jose . Device-Independent Color Imaging, (ERIC Walowit, Chair/Editor; 7-8 . Imaging II, (ERIC Walowit, Chair/Editor; 7-8 February 1995, San Jose, CA), pages 27-35. Society of Photo-optical Instrumentation . - Library Catalogue Device-independent color imaging II : 7-8 February 1995, San Jose, California / Eric Walowit, chair/editor ; sponsored by IS&T--the Society for Imaging science . Device-independent color imaging II: 7-8 February 1995, San Jose . 122913 matches . Clusters of atoms and molecules II : solvation and chemistry of free ... of the 9th International Conference, Dana Point, CA, May 2-6, 1994 .... Device-independent color imaging II : 7-8 February 1995, San Jose, California. 305 - Physical Sciences Library - Cornell University Device-independent color imaging II : 7-8 February 1995, San Jose . Lightness (or darkness) of the colors is handled largely independently. ... Appearance-based technique for rendering colors on an output device ... Color Imaging II, (ERIC Walowit, Chair/Editor; 7-8 February 1995, San Jose, CA), pages 27-35. Patente WO1998010585A1 - Scanner calibration technique . Device-independent color imaging II : 7-8 February 1995, San Jose, California / Eric Walowit, chair/editor ; sponsored by IS&T--the Society for Imaging science .

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