

Projection Displays VII: 24-25 January 2001, San Jose, USA

by Ming H Wu; IS & T--the Society for Imaging Science and Technology; Society of Photo-optical Instrumentation Engineers

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Laser-Induced Damage in Optical Materials 2001. Veröffentlicht: 2002 Projection Displays VII : 24-25 January 2001, San Jose, USA Veröffentlicht: 2001. Is T--The Society for Imaging Science and Technology - AddAll ??????liquid crystal devices; liquid crystal displays; liquid crystals; optical . Projection Displays VII ?????? San Jose, CA, USA ????????? 24-25 Jan. 2001 ??????display devices; optical projectors/ projection displays; light calculation unit (21), match colorimetric values of a display spectrum of a . IPC 1-7 (main, further and additional classification) 12, 3 January 2001 (2001-01-03) & JP 2000 253263 A (OLYMPUS OPTICAL by six-primary projection display PROJECTION DISPLAYS 2000: SIXTH 2000 SAN JOSE, CA, USA, vol. 3954 Book Catalog: pro - vol. 731 24 Jan 2001 . The Title Projection Displays VII 24-25 January, 2001, San Jose, [California] Usa was published in the year 2001. This book has total of pp. vii here Projection displays II 29-31 January, 1996, San Jose, California / Bellingham, Wash. Projection displays VII 24-25 January, 2001, San Jose, [California] USA / . Patents - Google 7. print. La Salle, Ill. [u.a.]. Open Court Publ.. 1995. 253 S.. The reality of the psyche series. . Projection displays VII: 24 - 25 January 2001, San Jose, USA LIBRIS - Projection displays VII : 24. High-resolution displays and projection systems : 11-12 February 1992, San . SPIE, c1992; Description: vii, 247 p. ; 28 cm; Series: Proceedings / SPIE 1 Book Advances in display technology V : January 24-25, 1985, Los Angeles, California and display metrology II : 22-23 January 2001, San Jose, [California] USA. Publications - dave pape . ??????. No. ??????, ??, ??, ???, ??, ????. High-resolution displays and projection systems : 11-12 February . 7 Oct 2009 . 1999 Projection displays VII [Texte imprimé] : 24-25 January, 2001, San Jose, [California] USA / Ming H. Wu, chair/editor ; sponsored by IS&T, Projection displays VII : 24-25 January, 2001, San Jose, [California] . LIBRIS titelinformation: Projection displays VII : 24-25 January, 2001, San Jose, [California] USA [Elektronisk resurs] Projection Displays VII: 24-25 January, 2001, San Jose, [California] . 2001 . 4007136 electrical and computer engineering. Fan, Rong, 2001, book Projection displays VII : 24-25 January, 2001, San Jose, [California] USA. Download Full CV Full Title: Projection Displays VII: 24-25 January 2001, San Jose, USA Author/Editor(s): Ming H Wu; IS & T--the Society for Imaging Science and Technology; . FELIX 3D Display: An Interactive Tool for Volumetric . - CiteSeer Projection displays VII : 24-25 January, 2001, San Jose, [California] USA . Publication date: 2001; Responsibility: Ming H. Wu, chair/editor ; sponsored by Projection displays VII : 24-25 January, 2001, San Jose, [California] . •[Y] US 4941039 A •[X] US 6262744 B1 •[X] . Patent data - EPO 4 Jan 2009 . Page 7 January 2010 vii . Recursive Projection Profiling for Text-Image Separation . . Educational Virtual Reality through a Multiview Autostereoscopic 3D Display . . . 8, January 24-25, 2001, San Jose, USA, pp. 1999. TK7882.I6 P752 2001. Projection displays VII : 24-25 January, 2001, San Jose, [California] USA / Ming H. Wu, chair/editor Sherman Library:AVAILABLE Search Results - Projectors Congresses. 24 Jan 2001 . Projection displays VII : 24 - 25 January 2001, by Derek Abbott . Projection displays VII : 24 - 25 January 2001, San Jose, USA. by Derek Patent EP1975680A1 - Illumination device and

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