

# Stereoscopic Displays And Virtual Reality Systems Xi (Proceedings of Spie)



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**Stereoscopic Displays and Virtual Reality Systems XIII (2006) - SPIE Proc. SPIE 5006**, Stereoscopic Displays and Virtual Reality Systems X, 109 (May 29, 2003) doi:10.1117/12.477279. Text Size: A A A. From Conference Volume **Stereoscopic Displays and Virtual Reality Systems III** SPIE Stereoscopic Displays and Virtual Reality Systems VI, volume 3639 of Proceedings of SPIE, combines the presentations from the two complementary **Stereoscopic Displays and Virtual Reality Systems XI Electronic** Mar 30, 1995 Proceedings of SPIE Volume 2409. Stereoscopic Displays and Virtual Reality Systems II. Editor(s): Scott S. New autostereoscopic display system. Author(s): .. Three-dimensional (3D) stereoscopic X windows. Author(s): **Ghosting in anaglyphic stereoscopic images - Proceedings of SPIE** May 21, 2004 The DepthCube 3D Volumetric Display is a solid state, rear projection, Proc. SPIE 5291, Stereoscopic Displays and Virtual Reality Systems XI, () doi: 10.1117/12.527543 Published in SPIE Proceedings Vol. **Stereoscopic Displays and Virtual Reality Systems XI - Proceedings** Jan 27, 2006 Proceedings of SPIE Volume 6055. Stereoscopic Displays and Virtual Reality Systems XIII. Editor(s): Andrew J. Woods Neil A. Dodgson John **Andrew J. Woods - Citace Google Scholar** Optimal usage of LCD projectors for polarised stereoscopic projection. AJ Woods. Stereoscopic Displays and Virtual Reality Systems VIII, Proceedings of SPIE **Stereoscopic Displays and Virtual Reality Systems VI - Preface** Proc. SPIE 6055, Stereoscopic Displays and Virtual Reality Systems XIII, 605501 (January 27, 2006) doi: 10.1117/12.642701. Topics: Biology, Chemistry **Shared database of annotation information for wearable augmented** Proc. SPIE 2653, Stereoscopic Displays and Virtual Reality Systems III, 4 (April . Derivation of 2.5D image models from one-dimensional x-ray image sensors. **Video 3D: Capture, traitement et diffusion - Google Books Result** Welcome to Proceedings of SPIE Stereoscopic Displays and Virtual Reality Systems XI volume 5291. This proceedings combines in one volume the papers from **Depth keying Stereoscopic Displays and Virtual Reality Systems X** comfort/discomfort and visual fatigue caused by stereoscopic

HDTV viewing , Proceedings of SPIE Stereoscopic Displays and Virtual Reality Systems XI, vol. **Entertainment Computing - ICEC 2011: 10th International - Google Books Result** May 21, 2004 Perception of 3D spatial relations for 3D displays, Proc. SPIE 5291, Stereoscopic Displays and Virtual Reality Systems XI, 9 (May 21, 2004)

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