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Holography: Advances and Modern Trends V SPIE Optics + Asias premier event on optics and photonics technologies, Photonics Asia, cosponsored by SPIE and COS Holography, Diffractive Optics, and Applications. **Diffractive and Holographic Optics Technology II Photonics West** Proceedings Volume 5636 (Holography, Diffractive Optics, and Applications II) >. February 07, 2005. High efficiency in beam splitters fabricated over thin film **Three dimensional identification card and applications Holography** SPIE 2577, International Conference on Applications of Optical Holography, 2 (July 27, . Holographic Optical Elements and Diffractive Optical Elements II. **Holography, Diffractive Optics, and Applications - SPIE Proceedings** SPIE 2404, Diffractive and Holographic Optics Technology II, 2 (April 20, 1995) doi: 10.1117/12.207459. Topics: Optical . Applications and Development I. **Organic Holographic Materials and Applications IV SPIE Optics +** San Francisco, California, USA February 2, 2013 SPIE 8644, Practical Holography XXVII: Materials and Applications, 864401 Non-Bragg diffraction orders in holographic Recording and its application to . Realistic 3D image reconstruction in CGH with Fourier transform optical system. PDF .. Access This Proceeding. **SPIE/COS Photonics Asia** Dec 4, 2014 Proceedings of SPIE Volume 9271. Holography Applications of diffractive optical elements for optical measurement techniques. Author(s): **Organic Holographic Materials and Applications II Optical Science** Oct 31, 2016 Proceedings Article SPIE 10022, Holography, Diffractive Optics, and Applications VII, 100220L C. Zhou, Three-dimensional identification card and related methods, Chinese Patent CN201210253349.7 (2012). 2. X. Fan **Recent progress in holographic wavefront sensing - Proceedings of** SPIE Proceedings Volume 4924 Applications II > SPIE 4924, Holography, Diffractive Optics, and Applications, 217 (September 4, 2002) doi:10.1117/ **Practical Holography XXVIII: Materials and Applications** SPIE Front Matter: Volume 10022. PDF. Proc. SPIE 10022, Holography, Diffractive Optics, and

Applications VII, 1002201 (February 2, 2017) doi: 10.1117/12.2266330 **Front Matter: Volume 10022 Holography, Diffractive Optics, and Applications VII** 4: 3D Holographic Imaging and Displays II 10: Computational Holography II. Important **All-optical switch based on photorefractive holography for WDM** SPIE 5249, Optical Design and Engineering, 1 (February 18, 2004) doi: 10.1117/12.516539 .. Holography and Diffractive Optical Elements. 3D electronic **Imaging performance tests of diffractive optical system Holography** SPIE 8074, Holography: Advances and Modern Trends II, 807403 (May 11, 2011) doi: 10.1117/ Security Holography and Holographic Diffractive Optics. **Holography, Diffractive Optics, and Applications VII - SPIE Holography: Advances and Modern Trends II SPIE Optics + Proceedings of SPIE**. Proc. SPIE 8556, Holography, Diffractive Optics, and Applications V, 855601 3D Display II Diffraction of Plasmonic Structure II. Near-infrared photorefractive polymer composites with high-diffraction efficiency SPIE 5521, Organic Holographic Materials and Applications II, 1 (October 26, **Holography, Diffractive Optics, and Applications VII SPIE/COS Proceedings Article** SPIE 5636, Holography, Diffractive Optics, and Applications II, 284 (February 28, 2005) doi:10.1117/12.576321 The theoretical model of a photorefractive optical switch, which is implemented by adjusting the **Proceedings of SPIE: Holography, Diffractive Optics, and - eBay Proceedings Article** SPIE 10022, Holography, Diffractive Optics, and Applications VII, 100221N (October 31, 2016) doi:10.1117/12.2243290 . submerged microsphere optical nanoscopy, Light: Science & Applications, 2(9): e104(2013). 15. **Optical Design and Engineering Optical Systems Design SPIE** SPIE 5636, Holography, Diffractive Optics, and Applications II, 289 (February 28, 2005) doi: 10.1117/12.576553. **Applied Digital Optics: From Micro-optics to Nanophotonics - Google Books Result** Feb 2, 2017 Proceedings Article. Front Matter: Volume 10022. Proc. SPIE 10022, Holography, Diffractive Optics, and Applications VII, 1002201 (February 2, **Holography, Diffractive Optics, and Applications VI (2014) - SPIE** Oct 31, 2016 SPIE 10022, Holography, Diffractive Optics, and Applications VII, 1002219 2. Betin, A. Y., Bobrinev, V. I., Verenikina, N. M., Dontchenko, S. S., **Diffractive and Holographic Optics Technology III - Proceedings of** Oct 31, 2016 SPIE 10022, Holography, Diffractive Optics, and Applications VII, 1002216 (October 31, 2. R.A. Hyde, Eyeglass. 1. Very large aperture diffractive Optic for Large Lightweight Optical Telescopes, Proceedings of SPIE - The **Microsphere microscopic imaging with the coherent light** SPIE 9006, Practical Holography XXVIII: Materials and Applications, 900601 (April 2, 2014) doi: 10.1117/ Materials and Processes II Optical testing of a membrane diffractive optic for space-based solar imaging .. Access This Proceeding. **Hyperbranched-polymer dispersed nanocomposite volume gratings** SPIE 10233, Holography: Advances and Modern Trends V, 1023301 (June 19, 2017) doi: Museum applications of ultra-realistic imaging and OptoClones with ultrahigh refractive index hyperbranched polymer for diffractive optical elements . Digital Holography and Signal Processing II .. Access This Proceeding. **New type x-ray photocathode Holography, Diffractive Optics, and** Find great deals for Proceedings of SPIE: Holography, Diffractive Optics, and Applications II 5636 (2005, Other). Shop with confidence on eBay! **Achromatic diffractive optical elements - Proceedings of SPIE** Oct 31, 2016 Proceedings Article SPIE 10022, Holography, Diffractive Optics, and Applications VII, Richards B., Wolf E., Electromagnetic Diffraction in Optical Systems. II. Structure of the Image Field in an Aplanatic System, Proc. **Lasers Topic Collection SPIE Proceedings SPIE PDF**. Proc. SPIE 9271, Holography, Diffractive Optics, and Applications VI, 927101 (December 4, 2014) doi: 10.1117/12.2181244 . 3D Optical Display II. **International Conference on Applications of Optical Holography** SPIE 2689, Diffractive and Holographic Optics Technology III, 228 (May 7, 1996) doi: 10.1117/ **Design and analysis of broadband diffractive optical element for** Proceedings Article SPIE 2404, Diffractive and Holographic Optics Technology II, 211 (April 20, 1995) Applications of the optical element are discussed.