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**Holographic Tandem Arrays Holographic Optics II: Principles and Applications** SPIE 0025, Developments in Holography II, 17 (October 14, 1971) doi:10.1117/1.1971.10000000. COPYRIGHT SPIE--The International Society for Optical Engineering. **Hoes For Optical Storage Systems - Proceedings of SPIE** Proceedings Article SPIE 1136, Holographic Optics II: Principles and Applications, 253 (October 26, 1989) Optical interconnects must exhibit high diffraction efficiency PE and low (1989) COPYRIGHT SPIE--The International Society for Optical Engineering. Imaging, Microscopy, Holography, and Materials>. [+] View **Photopolymeric holographic recording media: in-situ and real-time** in Organic Holographic Materials and Applications II, K. Meerholz, Ed., SPIE Proceedings of SPIE--the International Society for Optical Engineering, San **High-resolution reflection holography using DuPont photopolymer** Proceedings Article SPIE 2688, Holographic Materials II, 52 (April 22, 1996) doi:10.1117/12.238548. Text Size: A A A. From Conference This is discussed in terms of nonlinear gratings due to the photochromic mechanism in a 2 level model. (1996) COPYRIGHT SPIE--The International Society for Optical Engineering. **Image recognition system based on volume holographic memory** The impetus to study such materials increased after the withdrawal of Ilford and Agfa Proceedings of the SPIE The International Society for Optical Engineering **Switchable holograms for displays and other applications Display** SPIE Proceedings Volume 2043 Technical Imaging II > SPIE 2043, Holographic Imaging and Materials, 278 (January 12, 1994) doi:10.1117/12.165554 (1994) COPYRIGHT SPIE--The International Society for Optical Engineering. **Holographic transmission gratings improve spectroscopy and** SPIE Proceedings Volume 3638 Materials II: Silver and Dichromated Gelatin Materials >. . Proceedings Article SPIE 3638, Holographic Materials V, 42 (March 23, 1999) doi:10.1117/12.342818. Text Size: A A (1999) COPYRIGHT SPIE--The International Society for Optical Engineering. Proceedings Article SPIE 1136, Holographic Optics II: Principles and Applications, 150 (October 26, 1989) doi:10.1117/12.961678 (1989) COPYRIGHT SPIE--The International Society for Optical Engineering. that you are requesting the material solely for personal, non-commercial use, and that it is subject to SPIE's **Silver-Halide Sensitized Holograms And Their Applications** SPIE - The International Society of Optics and Photonics Conference Proceedings · SPIE Digital Library · eBooks · Researcher and Librarian Benefits Practical Holography XXXII: Displays, Materials, and Applications holographic optical elements, emphasizing the application and engineering issues rather than the **Edge-illuminated color holograms - Proceedings of SPIE** Oct 26, 2004 SPIE 5521, Organic Holographic Materials and Applications II, (2004) COPYRIGHT SPIE--The International Society for Optical Engineering. **Physics of photopolymer-liquid crystal composite holographic gratings** Proceedings Article. Lippmann photographic process put to practice with available materials. Chris C. Rich Lydia SPIE 2688, Holographic Materials II, 88 (April 22, 1996) doi:10.1117/12.238536. Text Size: A A A other recording materials. © (1996) COPYRIGHT SPIE--The International Society for Optical Engineering. **Holographic Visions: A History of New Science - Google Books Result** 1-6 (Proceedings of SPIE, the International Society for Optical Engineering, Vol. 9014). .. SPIE 5521, Organic Holographic Materials and Applications II. ed. **SPIE - International Society for Optical Engineering - Research** Proceedings Article SPIE 2688, Holographic Materials II, 141

(April 22, 1996) doi:10.1117/12.238540 techniques for recording images of the 3D surfaces of objects, such as integrated circuit chips, without the use of imaging optics and step (1996) COPYRIGHT SPIE--The International Society for Optical Engineering. **Recent advances in holographic materials from Slavich** Optical Engineering publishes peer-reviewed papers reporting on research and SPIE - The International Society of Optics and Photonics Conference Proceedings Journals Sensing Diffractive Optics Fourier Optics and Optical Signal Processing Holography Optical Materials, Photonic Devices, and Sensors.

**Holographic gratings in organic photochromics: nonlinear and** SPIE 2688, Holographic Materials II, 109 (April 22, 1996) doi:10.1117/ (1996) COPYRIGHT SPIE--The International Society for Optical Engineering. **Lasers: A Guide to the Book Literature - Google Books Result** SPIE 0884, Computer-Generated Holography II, 90 (May 24, 1988) doi:10.1117/12.944164 holograms has not yet taken place due to difficulties both in material (1988) COPYRIGHT SPIE--The International Society for Optical Engineering. **Behavior And Properties Of Real Holographic Recording Materials** Proceedings Article SPIE 1136, Holographic Optics II: Principles and Applications, 146 (October 26, By holographic tandem arrays we mean optical components which consist of two (1989) COPYRIGHT SPIE--The International Society for Optical Engineering. Imaging, Microscopy, Holography, and Materials>. **Conference Detail for Practical Holography XXXII: Displays - SPIE** Summary: Shows how lasers are used to create holograms, which are perfect three-dimensional SPIE—the International Society for Optical Engineering, c1998. Subjects: Lasers— Industrial applications— Laser materials— Lasers in medicine-- Congresses. Series: Variant Series: Proceedings of SPIE, 0277-786X v. **Real-time gratings in photosynthetic reaction - SPIE Proceedings** SPIE Proceedings Volume 2689 Fabrication, Recording, and Materials II > SPIE 2689, Diffractive and Holographic Optics Technology III, 158 (May 7, 1996) doi:10.1117/ switching in a unique polymer-dispersed liquid crystal material. (1996) COPYRIGHT SPIE--The International Society for Optical Engineering. **Cancellation of material dispersion in harmonic diffractive lenses** Proceedings Article SPIE 0747, Practical Holography II, 74 (June 4, 1987) doi:10.1117/12.939795 The properties of materials are studied on reflection diffraction gratings, where diffraction efficiency, optical noise. spectral or angular (1987) COPYRIGHT SPIE--The International Society for Optical Engineering. **SPIE - the international society for optics and photonics** Proceedings Article SPIE 1136, Holographic Optics II: Principles and Applications, 53 (October 26, 1989) doi:10.1117/12.961666. Text Size: A A A. From Conference These will be analyzed from the point of view of the recording material. © (1989) COPYRIGHT SPIE--The International Society for Optical Engineering. **Optical Systems With Holographic And Kinoform Elements** Proceedings Article SPIE 2404, Diffractive and Holographic Optics Technology II, 81 (April 20, 1995) doi:10.1117/12.207498. Text Size: A A A The resulting compound lens both introduces optical power and cancels material dispersion. (1995) COPYRIGHT SPIE--The International Society for Optical Engineering. **Two-dimensional holographic nonspatial filters - Proceedings of SPIE** Proceedings Article SPIE 3554, Photorefractive Materials: Phenomena and Related Applications II, 163 (August 17, a multi-channel optical correlator as the computational element and a volume holographic memory as a template database. (1998) COPYRIGHT SPIE--The International Society for Optical Engineering. **Advances In Hologram Recording Materials - Proceedings of SPIE** SPIE 3421, Display Technologies II, 8 (June 17, 1998) doi:10.1117/12.311048 under active consideration, including optical image and information displays. We also discuss the multiple uses of this material and potential applications. © (1998) COPYRIGHT SPIE--The International Society for Optical Engineering. **Holographic recording materials: an overview - Proceedings of SPIE** SPIE is dedicated to advancing the scientific research and engineering applications of optics and photonics through international conferences, education **Evaluation of holographic materials from an applications point of view** ArticleNext Article >. Proceedings Article

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