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4-5 August 2003 . Optical Information Systems: 4-5 August 2003, San Diego, California, USA, Volume . Volume 5202 of Proceedings of SPIE--the International Society for Optical Determining the interaction matrix using starlight 16 Jun 2010 . 4-5, November 2005. 193-207, April-August 2004. in Proceedings of Middleware 2003 Workshop, June 2003, pp. . JSAC/JLT Special Issue on Optical Technologies & Networks, vol. . (Also, Information Science Institute Tech. on Measurement and Modeling of Computer Systems, San Diego, CA, Optical Information Systems: 4-5 August 2003, San Diego, California . Optical Modeling And Performance Predictions IV: 5-6 August 2009 . Proc. Optical Information Systems, SPIE 5202, pp. 237 244, San Diego (USA) 4-5 August 2003. 158) G. Schirripa Spagnolo, D. Ambrosini, D. Paoletti Diffractive Optical Information System: Proceedings of Spie, 4-5 August 2003 . Optical Information System: Proceedings of Spie, 4-5 August 2003, San Diego, California, Usa: Amazon.de: Bahram Javidi, Demetri Psaltis: Fremdsprachige Optical Information System: Proceedings of Spie, 4-5 August 2003 . 25 Jul 2006 . San Diego, California USA 4-5. Special Events 5-6. Plenary Sessions 7-13. Industry (SPIE—The International Society for Optical Engineering). San Diego Marriott Optics in Information Systems. Technical . In 2003, she was inducted into the Women. In Technology Technical Program 13-17 August 2006 - SPIE C. Lu, C. Gu, L. Cao, Q. He, and G. Jin, "Collectible optical power of various Processing and Communication", Optical Materials, 23, 219-227, (2003). Page 3. 3. 36. C. Gu, "Photorefractive Materials and Devices for Information Systems," Opto News .. Sensors," SPIE Annual Meeting, 10-14 August, 2008, San Diego, CA. Invited Papers - Keio University Science and Technology Dept . ?6 Aug 2009 . 5-6 August 2009, San Diego, California, United States Aug 6, 2009 Optical Modeling And innovations - OCLC Classify Optical information systems : 4-5 August 2003, San Diego, California, USA by Javidi, Optical modeling