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Chapter 1 : HOLOGRAPHIC DISPLAY - Technische, Universität Dresden

Third International Conference on Holographic Systems, Components and Applications (Conf. Publ. No).

Publications Refereed journal publications A. Sensors and Actuators B to appear , G. De la Rue, "Compact and integrated 2-D photonic crystal super-prism filter-device for wavelength demultiplexing applications," Optics Express, vol. Kirk, "One-dimensional to two-dimensional channel formatting with micro-optics for wavelength division multiplexing networks," OSA Appl. Kirk, "Compact double-grating coupler between vertically stacked silicon-on-insulator waveguides," Applied Optics, vol. Plant, "New insights into the problem of shadowlike projection of a plane object illuminated by a spherical wavefront," Optics Communications, vol. Jie Wen; Hoa, X. Kirk, "Synthesis of fiber Bragg grating parameters from reflectivity by means of a simulated annealing algorithm," Optics Communications , Topics in Quantum Electronics, 9 2 , pp , Invited M. Lightwave Technology, 19 10 , pp , F. A, 17 6 , pp , Plant, and A G. T Maj, A G. Lear, K Tatah, M S. Kirk, P Koczyk, P. Heremans, M Kuijk, C. Van de Poel, H. A G Kirk, H. Thienpont and A G Kirk, Data transcription and digital logic with optical thyristor arrays. Contributions to Conference Proceedings Z. Optical Society of America, Ed. De la Rue, and A. Photonics North, Ottawa Weighted index method for planar 1-D photonic crystals. SPIE Photonic crystals, devices and materials , Photonics , Mumbai, India Plant, T Yamamoto, J. SPIE , pp , F Lacroix, M Chateaneuf, X. SPIE , pp , A. Autumn Meeting, September Kirk, T J Hall, R. Kirk, Data transcription and digital logic with optical thyristor arrays.

Chapter 2 : Hologram interferometry as a tool to investigate transient waves in mechanics

Holographic systems modeling Abstract: The holographic modeling (HGM) integrates the topological graph representation of a system and the operational calculus over the domain of its measurements. In the HGM all variables and operators are holors.

Chapter 3 : CMMPE - University of Cambridge

Holographic Systems, Components and Applications (Iee Conference Publication, No) by Institution of Electrical Engineers. 1 edition - first published in Symbols and abbreviations recommended for use in electrical engineering courses.

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Fourth International Conference on Holographic Components, Systems and Applications, Neuchatel, Switzerland, September , IEE Conference Publication No. (Institution of Electrical Engineering, London,) pp.

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Lougnot D J, CarrÃ© C, Roumier N and Turck C. 3rd IEE Conf. on Holographic Systems, Components and Applications Conf. Publication (London: IEE) p. 24 [6] CarrÃ© C and Lougnot D J J. Optics (Paris) 21