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Author(s): Paras N. Prasad. Published Online: 26 AUG 2004. Print ISBN: 9780471649885. The only comprehensive treatment of nanophotonics currently available

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PARAS N. PRASAD is the SUNY Distinguished Professor of Chemistry, Physics, Electrical Engineering, and Medicine; the Samuel P. Capen Chair; and the Executive Director

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How to Cite. Wehrspohn, Ralf B. (2005), Nanophotonics.By Paras N. Prasad. Small, 1: 357 358. doi: 10.1002/sml.200400086

Nanophotonics and -

Nanophotonics and Nanomaterials for Energy and Healthcare Paras N Prasad. Institute for Lasers, Photonics and Biophotonics. Departments of Chemistry, Physics

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Nanophotonics | Education: Courses, Training, and -

Course Level: Introductory Instructor: Paras N. Prasad, Univ at Buffalo (United States) Course Details. Nanophotonics, defined as nanoscale optical science and

SPIE | Proceeding | Future opportunities in -

Paras N. Prasad "Future opportunities in nanophotonics", Proc. SPIE 5222, Nanocrystals, and Organic and Hybrid Nanomaterials, 87 (November 20, 2003); doi:10.1117/12

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Paras N. Prasad 5e. TASK NUMBER 5f. WORK UNIT NUMBER Nanophotonics and Biophotonics," P. N. Prasad in New Polymeric Materials, eds. L. S. Korugic-Karasz,

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