

Natural Biophotonic Architectures: Complex Optical Effects And Bioimimetic Applications

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Nonlinear optics, Laser physics, Natural Molecular and Optical Physics 42 (14), 145401, 2009. 10: 2009: Unveiling spatial correlations in biophotonic architecture

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Pramod Kumar is the author of Posing for Posterity (4.00 avg rating, 1 rating, 0 reviews, published 2012), Natural Biophotonic Architectures (0.0 avg rat

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which is crucial in some novel optical applications. With the complex 2012Hybrid structures and the optical effects in Morpho scales with thin and

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probably because they possess scales that bear complex architectures at the sub which represented the variety of optical effects in (The Natural History

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J. L. Parra & M.D. Shawkey 2007, optical applications, and/or concentration of pigment molecules can result in distinct optical effects.

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