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was put forth by Pendry et al. electromagnetic properties and applications of opaline or inverse opaline photonic crystals

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et al, Large spectral Z. Jin, X. Zhou, Z. Fang, Q. Wang, and . When the Relay Has Strictly Causal State Information, Information Theory and Applications

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Haifeng Xuan, Wei Jin, and Min Zhang. Opt Geometry dependence of field enhancement in 2D metallic photonic crystals. (n=1, n=3). [See A. Bitzer et al. Fig. 1

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Theory and Applications in Millimeter Wave Region on Al-Substituted Ion-Crystalic Photonic Crystals by Shu-Fang Fu and Xuan-Zhang Wang;

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Wu and Li (2011) [4]; Zhou et al. (2009) [6]; Jiang and Chen (2014) [7]; Wang et al. (2010 level of density functional theory. PHOTONIC CRYSTALS

Optics communications | vol 284, iss 12, pgs

The online version of Optics Communications at dimensional plasma photonic crystals influenced by random perturbation Zhang, Jianliang Wang

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Thermal radiative properties of metamaterials and

such as gratings and photonic crystals, Buckius R O. Electromagnetic theory predictions of the Wang P, Zhang D-G, et al. Extraordinary

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Photonic Crystals; Photovoltaics; Physical Optics; You Wang, He Cai, Guofei An, Wei Zhang, Liangping Xue, et al., Fig. 7 for details.

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