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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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Photonic interferometer with quantum correlation (China); Yuanyuan Wang, Jingxia Jiang, Qiuyuan Zhang, Xiaohu Fu, Jinneng Hu, Yan Feng, Zhen Xu, Yuzhu Wang,

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[Spectrophotometer_with_a_new_Topology_of_Nanophotonic_Diffraction_Grating](#)

An overview of micro/nanoscaled thermal radiation

of surfaces by using various micro-structured gratings and photonic crystals. theory of electromagnetic waves, Golyk et al. Zhang and Wang

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Program: symposium ii: resonant optics in metallic

materials and their integration with photonic crystals F. Wang et al., Kosten et. al. Light: Science & Applications. (in press)

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Physics -

one_dimensional magnetized plasma photonic crystals with a by using the classical electromagnetic theory. Fu-He, Zhang Xiao-Dan, Wang
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Lu chen - publications

Chen S. Janus Suprabeed Displays Derived from the Modified Photonic Crystals Bi Y, Zhang Y, Wang J, et al
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Osa | oe vol. 17 iss. 24

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

Zhi yuan

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

Electromagnetics: history, theory, and

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MnF₂ /SiO₂ Transport Properties of Quasiperiodic Photonic Crystals for Potential Catalytic Applications. Qiang Zhang, 1,2 Xuan-Zhang Wang, 1,2 Shu-Fang Fu, 1
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Phd thesis completed as at 15 sept 2009

Sep 14, 2009 PhD Thesis Completed as at Yeow Cheng Wang Tongxun Yu Xia Lau Shu Ping filters for photonic applications. John Shum Ping Zhang Qing

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Publications of xiangang xu - shandong university

Laser Science to Photonic Applications, Ling Wang; Shu-Qiang Li; Xin Zhang; X.G. Xu; N. Matine; C.X. Wang; J. Liu; X. Zhang; O.J. Pitts; et al.

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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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Electromagnetic theory and engineering

Electromagnetic theory and engineering applications [John B Walsh] on Amazon.com. *FREE* shipping on qualifying offers. Ronald Press, 1960, Very good., Hardcover. 286

Domain: www.amazon.com File: /Electromagnetic-theory-engineering-applications-Walsh/dp/B0007DRVEI

Optics, quantum optics & lasers - epl (europhysics)

Transmission properties near Dirac-like point in two-dimensional dielectric photonic crystals X. Wang Zhang, Yuye Wang, photonic crystals Jin-Xin Fu,

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2014 Publications Resulting from the Use of NERSC Resources. K. Zhang, et al, F. Wang; G. Y. Fu; J. A. Breslau et al.,

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Tunable two-dimensional photonic crystal cavity

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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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Optics infobase: optics express - table of

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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Thin-film silicon solar cell technology - shah -

C. and Bailat, J. (2004), Thin-film silicon solar cell technology Zhang, Ligu Wang, devices by band-edge effect of photonic crystals

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Publications of science & engineering, college of

Abdulrahman Alyoubi; Sulaiman Basahel; Katabathini Narasimharao; et al. Chao Shen; Min Zhang; Shui Wang; C.A. Kletzing Theory and Applications. 2015;48

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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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Proceedings of SPIE Volume 4580 Hongliang Zhu; H. Y. Shu; J. Bian; L. F. Wang; H. L. Tian; Borui Zhang; Yongping Qiao; Jishi Fu

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Crisan Mircea, S nchez David, L pez Rosa et al.. YI Ming-fang, WANG Pei, Applications of the transmitted phase properties of photonic crystals in all

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Xuan Wang, Tao Liu, Vilson R [See - J. M. Soto-Crespo, N. Akhmediev, et. al., Fig. 12(b) for details.] Topics Photonic Crystals (6) Physical Optics (3)

Metamaterial electromagnetic wave absorbers -

17 The concept extended to include gratings,18 photonic crystals et al. postulated that by with standard electromagnetic theory,

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