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LASERS, OPTICS, AND OPTOELECTRONICS

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Zhiping Jiang, F. G. Sun, Q. Chen and X.-C. Zhang

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Silicon-based resonant-cavity-enchanced photodiode with a buried SiO_2 reflector

V. S. Sinnis, M. Seto, G. W. 't Hooft, Y. Watabe, A. P. Morrison, W. Hoekstra and W. B. de Boer

Appl. Phys. Lett. 74, 1203 (1999); https://doi.org/10.1063/1.123499

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A $200\,\mathrm{nm} \times 2\,\mathrm{mm}$ array of organic light-emitting diodes and their anisotropic electroluminescence

Naotoshi Suganuma, Chihaya Adachi, Toshiki Koyama, Yoshio Taniguchi and Hiroshi Shiraishi

Appl. Phys. Lett. 74, 1206 (1999); https://doi.org/10.1063/1.123500

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Growth and optical characterization of aluminum nitride thin films deposited on silicon by radio-frequency sputtering

E. Dogheche, D. Rémiens, A. Boudrioua and J. C. Loulergue

Appl. Phys. Lett. 74, 1209 (1999); https://doi.org/10.1063/1.123501

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Hideo Kosaka, Takayuki Kawashima, Akihisa Tomita, Masaya Notomi, Toshiaki Tamamura, Takashi Sato and Shojiro Kawakami

Appl. Phys. Lett. 74, 1212 (1999); https://doi.org/10.1063/1.123502

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Spatial hole burning and multimode generation threshold in quantum-dot lasers

L. V. Asryan and R. A. Suris

Appl. Phys. Lett. 74, 1215 (1999); https://doi.org/10.1063/1.123503

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Electron paramagnetic resonance of a cation antisite defect in $ZnGeP_2$

S. D. Setzler, N. C. Giles, L. E. Halliburton, P. G. Schunemann and T. M. Pollak

Appl. Phys. Lett. 74, 1218 (1999); https://doi.org/10.1063/1.123504

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