

Materials and Devices for Optoelectronics and Microphones: Volume 722

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✓ Verified Book of Materials and Devices for Optoelectronics and Microphones: Volume 722

Summary:

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This volume combines the proceedings of Symposium K, "Materials and Devices for Optoelectronics and Photonics, and Symposium L, "Photonic Crystals--From Materials to Devices, both from the 2002 MRS Spring Meeting in San Francisco. The two symposia served as a unique meeting place where a community of materials scientists and device-oriented engineers could present their latest results. Papers from Symposium K concentrate on materials for solid-state lighting, with particular emphasis on nitrides and other high-bandgap semiconductors and quantum dots, as well as materials for optical waveguides and interconnects. Presentations from Symposium L discuss theoretical methods and materials and fabrication techniques for 2D and 3D photonic crystals, with special emphasis on tunability of photonic crystals.

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