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Optoelectronic Materials and Devices -

Optoelectronic Materials and Devices. Edited by Lee, Fumio; Luo, Yi. Proceedings of the SPIE, Volume 6352, pp. (2006). (SPIE Homepage) Publication Date:

<http://adsabs.harvard.edu/abs/2006SPIE.6352E...L>

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<http://www.amazon.com/Optoelectronic-Materials-Devices-Spie-International/dp/0819437174>

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