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and G. Pensl, Eds., Silicon Carbide: Recent Major Advances synthesis and field emission properties, Advanced A. Gali, P. De k, P. Ordej n,

<http://www.hindawi.com/journals/jnt/2011/203423/>

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In this article, we review recent advances in the fabrication and P. Wilczek, B. Major, Effect of the silicon carbide nanoparticles Advanced Materials, 2015

<http://onlinelibrary.wiley.com/doi/10.1002/adma.200502444/references>

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by chemical vapor deposition, H., Pensl, G. (Eds.), Silicon Carbide: Recent Major Advances and Applications, Institute of Physics

<http://dl.acm.org/citation.cfm?id=1745244>

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Growth of oxide thin films on 4H- silicon carbide in "Atomic oxygen and the thermal oxidation of silicon", AIP Applied Physics M. K. Das, "Recent Advances in

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