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By H. L. Kwok

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H. L. Kwok ; Journal of Materials Science: Materials in Electronics Journal of Electronic Materials, 10.1007/s11664-014-3486-6. EISSN: 1543-186X
<http://www.nature.com/nmat/journal/v12/n8/nmat3635/metrics/citations?page=2>

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[11] H.L.Kwok, Electronic Materials, PWS Publishing Co: Boston, 1997, p.178 [12] S.T. Lee, Y.M. Wang, X.Y. Hou, and C.W. Tang, Appl. Phys. Lett., 74, (1999) 670.
http://www.ipme.ru/e-journals/RAMS/no_1503/kwok/kwok.doc

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(2007), Organic Light Emitting Field Effect Transistors: Advances H. L. Kwok, Electronic Dmitrii F. Perepichka, Towards green electronic materials
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