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Electrochemically synthesised conducting polymeric

The special emphasis is novel polymeric materials to electronics, optoelectronics devices like fields such as polymer electronics or even molecular

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What is special about the bags electronic parts

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Published Special Issues Functional Nanomaterials for Electronics, Optoelectronics, UK 4 Department of Electronic Engineering, University of Surrey

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Optoelectronics - wikipedia, the free

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Special polymers for electronics and

Special polymers for electronics and optoelectronics. Edited by J. A. Chilton and M. T. Goosey. Chapman and Hall, London, 1995. pp. x + 351, price 59.00.

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