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Progress towards biocompatible intracortical

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12. Conducting Polymers Herbert Naarmann 13. Samuel J. Huang, Institute of Materials Science, University of Connecticut, Storrs, Connecticut

Electrochemistry of conducting polymers 1986:

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Patent us7550216 - composite solid polymer

This application is a continuation-in-part of U.S. application Ser polymer, the ion-conducting material polymer electrolytes, ses Electrochemical

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Electrochemical voltage spectroscopy; dopant

The shape of the Electrochemical Voltage S.J. Porter, in "Electrochemistry of Conducting Polymers", eds J. Przyluski and S. Roth, Materials Science Forum

Nanostructured macromolecules - springer

In this chapter the most investigated methods suitable for the achievement of nanostructured macromolecules materials, mainly polymers, Material Science;

Patent us7479516 - nanocomposites and methods

Crosslinked conducting polymer composite materials and method Materials Science Forum, matrix containing a grafted fluorinated polymer: US8919428: Jan

Molecular iodine/ polymer complexes : journal of

suggesting semi-conducting materials. studied the electrochemical and conductivity mainly to improve the electrical property of the conducting polymers.

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