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Handbook Of Organic Conductive Molecules

Written by leading international scientists the Handbook of Conductive Molecules and Polymers covers a vast range of organic materials, their chemical and physical properties, technology, and applications. Drawing on two decades of pioneering research, this is the first book to emphasise the multidisciplinary nature of the subject.

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The four self-contained volumes of this handbook thoroughly explore all aspects of conductive polymers including chemical and physical properties, technology and applications. Conductive polymers--polymers that conduct electricity--have applications in telecommunications, electronics, materials science, chemistry and physics.

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Handbook of Organic Conductive Molecules and Polymers, Set (Handbook of Organic Conductive Molecules and Polymers (Volumes 1 - 4)) Volumes 1 - 4 Edition by Hari Singh Nalwa (Editor)

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Handbook of Organic Conductive Molecules and Polymers, Conductive Polymers: Synthesis and Electrical Properties (Handbook of Organic Conductive Molecules and Polymers (Volume 2)) [Nalwa, Hari Singh] on Amazon.com. *FREE* shipping on qualifying offers.

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Hari Singh Nalwa is the editor of Handbook of Organic Conductive Molecules and Polymers, Volume 1, Charge-Transfer Salts, Fullerenes and Photoconductors, published by Wiley. Table of contents Volume 1

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HANDBOOK OF ORGANIC CONDUCTIVE MOLECULES AND POLYMERS

Conductive polymers or, more precisely, intrinsically conducting polymers (ICPs) are organic polymers that conduct electricity. Such compounds may have metallic conductivity or can be semiconductors. The biggest advantage of conductive polymers is their processability, mainly by dispersion.

Conductive polymer - Wikipedia

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Dr. Hari Singh Nalwa - Google Scholar

Unlike conventional inorganic conductors and semiconductors, organic electronic materials are constructed from organic (carbon-based) molecules or polymers using synthetic strategies developed in the context of organic chemistry and polymer chemistry.

Organic electronics - Wikipedia

Handbook of Thermal Conductivity, Volume 2: Organic Compounds C5 to C7 (Library of Physico-Chemical Property Data) [Carl L. Yaws] on Amazon.com. *FREE* shipping on qualifying offers. This reference provides engineers with values for thermal conductivity as a function of temperature for the major organic compounds.

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