



Organic Redox Systems: Synthesis, Properties, and Applications

Tohru Nishinaga

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Providing a thorough overview of leading research from internationally-recognized contributing authors, this book describes methods for the preparation and application of redox systems for organic electronic materials like transistors, photovoltaics, and batteries.

- Covers bond formation and cleavage, supramolecular systems, molecular design, and synthesis and properties
- Addresses preparative methods, unique structural features, physical properties, and material applications of redox active p-conjugated systems
- Offers a useful guide for both academic and industrial chemists involved with organic electronic materials
- Focuses on the transition-metal-free redox systems composed of organic and organo main group compounds

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