



Fullerenes: From Synthesis to Optoelectronic Properties (Developments in Fullerene Science)

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"Fullerenes: From Synthesis to Optoelectronic Properties" covers a host of topics in organic synthesis, photo-/ radiation-chemistry, electron donor-acceptor interaction, supramolecular chemistry, and photovoltaics. The book reviews the state-of-the-art discoveries in these areas of "Fullerene Research" and presents selected examples to prove the potential of fullerenes as multifunctional moieties in well-ordered multicomponent composites.

"Fullerenes: From Synthesis to Optoelectronic Properties" appeals to upper-level undergraduates, graduates, researchers, and professionals in the fields of condensed matter physicists; materials scientists; electrochemists; biochemists; solid-state, physical, organic, inorganic, and theoretical chemists; chemical, electrical, and optical engineers.

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