



Chemistry of Organo-hybrids: Synthesis and Characterization of Functional Nano-Objects

Bernadette Charleux, Christophe Coperet, Emmanuel Lacote

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This book provides readers with a one-stop entry into the chemistry of varied hybrids and applications, from a molecular synthetic standpoint

- Describes introduction and effect of organic structures on specific support components (carbon-based materials, proteins, metals, and polymers).
- Chapters cover hot topics including nanodiamonds, nanocrystals, metal-organic frameworks, peptide bioconjugates, and chemoselective protein modification
- Describes analytical techniques, with pros and cons, to validate synthetic strategies
- Edited by internationally-recognized chemists from different backgrounds (synthetic polymer chemistry, inorganic surfaces and particles, and synthetic organic chemistry) to pull together diverse perspectives and approaches

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