

Nanostructure, Nanosystems, and Nanostructured Materials: Theory, Production and Development (AAP Research Notes on Nanoscience and Nanotechnology)

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This book provides valuable information on the new class of nanostructures—metal/carbon nanocomposites—and discusses new methods of **their** synthesis, properties, and applications. It covers computer prognosis, including quantum chemical modeling, for metal/carbon nanocomposites synthesis processing as well as fine dispersed suspensions obtaining processes and material modification processes. Intended for researchers, academics, and post-graduate students, the book will give readers an up-to-date look at this important and valuable new class of nanostructures: metal/carbon nanocomposites.



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