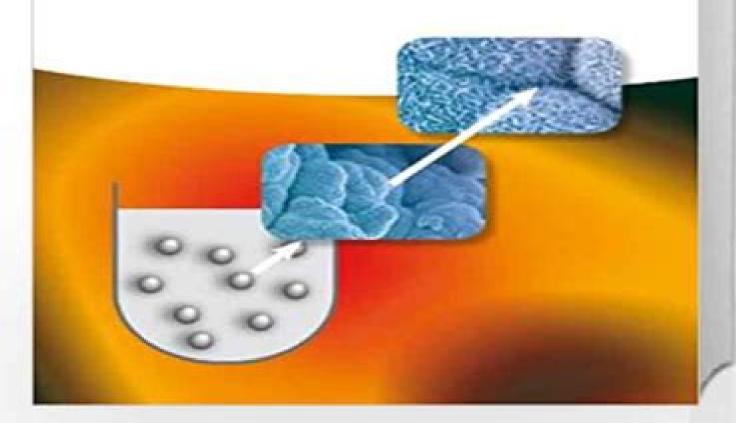


Edited by Satoshi Horikoshi and Nick Serpone

Microwaves in Nanoparticle Synthesis

Fundamentals and Applications



Microwaves In Nanoparticle Synthesis Fundamentals And Applications

Laxman Singh, Sunil Kumar

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Microwave Chemical and Materials Processing Satoshi Horikoshi, José M. Catalá-Civera, Robert F. Schiffmann, Jun Fukushima, Tomohiko Mitani, Nick Serpone, 2024-10-24 This book adds remarkable advances in microwave chemistry methods equipment and practical examples since the first edition was published in 2018 Moreover practical examples of the use of microwave energy have been upgraded It also includes how to easily predict microwave heating using material constants In

addition coupling analysis simulation with electromagnetic fields and heat transfer which greatly support researchers experiments is covered. The principal aim of this book hasn t changed to introduce chemists through a tutorial approach to the use of microwaves by examining several experiments of microwave chemistry and materials processing. It subsequently enables chemists to fashion their own experiments in microwave chemistry or materials processing. This book helps chemists who take an interest in the use of microwave radiation to overcome difficulties to understand the nature of electromagnetism microwave engineering and thermodynamics. Solar Cells S. K. Sharma, Khuram Ali, 2020-01-07. This book addresses the rapidly developing class of solar cell materials and designed to provide much needed information on the fundamental principles of these materials together with how these are employed in photovoltaic applications A special emphasize have been given for the space applications through study of radiation tolerant solar cells. This book present a comprehensive research outlining progress on the synthesis fabrication and application of solar cells from fundamental to device technology and is helpful for graduate students researchers and technologists engaged in research and development of materials

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