

Handbook Of Nanostructured Materials And Nanotechnology

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Ultrafine microstructures having an average phase or grain size on the order of a nanometer are classified as nanostructured materials (NSMs). Currently, in a wider meaning of the term, any material that contains grains or clusters below 100 nm, or layers or filaments of that dimension, can be considered to be nanostructured.

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The Handbook of Nanostructured Materials and Nanotechnology (Vol. 1-5) edited by him received the 1999 Award of Excellence from the Association of American Publishers. Dr. Nalwa serves on the editorial board of the Journal of Macromolecular Science-Physics, Applied Organometallic Chemistry (1993-1999), International Journal of Photoenergy, and Photonics Science News.

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Including the most outstanding contribution in the field, with 62 state-of-the-art review chapters from more than 140 authors from sixteen countries, the Handbook addresses recent developments in synthesis, processing, fabrication, spectroscopy, theory, electrical and optical properties, and device applications of nanostructured materials, providing the most comprehensive coverage of nanostructured materials and nanotechnology ever compiled.

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