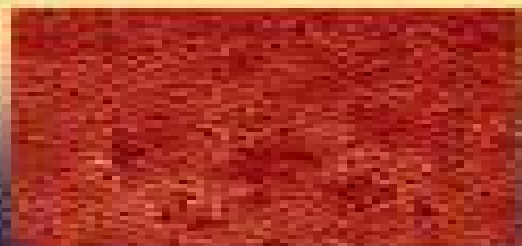


KATHY LU

# Nanoparticulate Materials

*Synthesis, Characterization,  
and Processing*



# Nanoparticulate Materials Synthesis Characterization And Processing

**L Manion**



## **Nanoparticulate Materials Synthesis Characterization And Processing:**

*Nanoparticulate Materials*, 2012 Serving as the only systematic and comprehensive treatment on the topic of nanoparticle based materials this book covers synthesis characterization assembly shaping and sintering of all types of nanoparticles including metals ceramics and semiconductors A single authored work it is suitable as a graduate level text in nanomaterials courses

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Processing and Properties of Nanocrystalline Materials C. Suryanarayana, Jogender Singh, F. H. Froes, 1996 This volume records the proceedings of the International Symposium on Processing and Properties of Nanocrystalline Materials held at Materials Week 95 in Cleveland Ohio October 29 November 2 1995 It contains a state of the art review of various aspects of nanocrystalline materials including fundamentals synthesis processing characterization consolidation mechanical properties magnetic properties and applications

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