Powder metallurgy and related high temperature materials

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Enter your mobile number or email address below and we'll send you a link to download the free Kindle App. Then you can start reading Kindle books on your smartphone, tablet, or computer - Author: P. Ramakrishnan. The proceedings present approximately 60 papers, including a number of invited review papers, on the topics of Powder Preparation and Characterization, Powder Consolidation Methods and Mechanisms, Sintering Theories, Novel Consolidation Processes, Rapid Solidification, Carbides and Wear Resistant Materials, Structural Materials, Nuclear Materials, Structure and Property Evaluation, Special.

Powder metallurgy and related high temperature materials. [P Ramakrishnan;] -- Papers presented at the International Conference on "Powder Metallurgy and Related High Temperature Materials," held at the Indian Institute of Technology, Bombay, December, Powder Metallurgy and Related High Temperature Materials (Key Engineering Materials,) by P. Ramakrishnan. Published September by Trans Tech Publications. Written in English. Powder metallurgy and related high temperature materials: Fourth International Conference on Powder Metallurgy and Related High Temperature Materials, held at Bombay, Dec.

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