



Advanced Science And Technology Of Sintering

E. A. Olevsky, Rajendra Bordia



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types of postprocessing techniques along with different classes of materials and end applications This book is an ideal reference for libraries and post graduate courses as well as the professional market including but not limited to manufacturing mechanical and industrial engineering and materials science Sintering of Advanced Ceramics Carol A. Handwerker, John E. Blendell, Wolfgang Kaiser, 1990 **Recent Developments in Advanced Materials and Processes** Uskokovic, Slobodan K. Milonjić, Dejan I. Raković, 2006 Materials science and engineering is a multidisciplinary area of research which encompasses the physics chemistry and engineering of every class of material In recent years the field has attracted increasing attention following the discovery of new types of material and their subsequent application in new technologies *International Research Centers Directory* ,2009 **Applied physics in Serbia-APS** ,2002 **Nordic Concrete Research** ,2003

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