

# Superplasticity in metals and ceramics

Ed. Nick J. Petchenik and C.D. Martin

Cambridge Solid State Science Series



# Superplasticity In Metals And Ceramics

**R.C. Bradt, C.A. Brookes, J.L. Routbort**



## **Superplasticity In Metals And Ceramics:**

**Superplasticity in Metals and Ceramics** T. G. Nieh, J. Wadsworth, O. D. Sherby, 2005-09-29 This book describes advances in the field of superplasticity the ability of certain materials to undergo very large tensile strains This phenomenon has increasing commercial applications but also presents a fascinating scientific challenge in attempts to understand the physical mechanisms that underpin it The authors emphasize the materials aspects of superplasticity Beginning with a brief history of the phenomenon they describe the two major types of superplasticity fine structure and internal stress superplasticity and discuss their operative mechanisms They also present microstructural factors controlling the ductility and fracture in superplastic materials Observations of superplasticity in metals including aluminum magnesium iron titanium and nickel ceramics including monoliths and composites intermetallics including iron nickel and titanium base and laminates are thoroughly described This is a valuable text for graduate students and researchers in materials science and engineering

**Superplasticity in Metals, Ceramics, and Intermetallics: Volume 196** M. J. Mayo, M. Kobayashi, J. Wadsworth, 1990 The MRS Symposium Proceeding series is an internationally recognised reference suitable for researchers and practitioners

Superplasticity of Alloys, Intermetallides and Ceramics Oscar A. Kaibyshev, 2012-12-06 Superplasticity is shown to be a universal phenomenon in materials ranging from metals and intermetallics to ceramics Superplastic deformation facilitates the production of materials with specifically chosen properties This is illustrated using the examples of Mg Al and Ti based commercial alloys steels and superalloys Some of the strengths of this book are the broad range of materials studied the reduction of scientific results to a form suitable for the practitioner a profound physical analysis of the phenomenon a new approach to superplastic treatment as a kind of strain heat treatment the presentation of new data on superplastic flow and on production techniques of micro and submicrocrystalline structures *Metallurgy and Ceramics/Superplasticity in Metals and Ceramics*, 2002 In the past three years we have carried out a number of studies on the deformation and superplasticity of fine structured materials The goal was to develop an understanding on the deformation microstructure relationship in these advanced materials and to improve further their properties through microstructural control In this report we describe only some of the key results and observations from these studies Superplasticity K. A. Padmanabhan, S. Balasivanandha Prabu, R. R. Mulyukov, Ayrat Nazarov, R. M. Imayev, S. Ghosh Chowdhury, 2018-12-08 This book combines the perspectives of materials science of Superplasticity on the one hand and those of design and mechanics on the other in order to provide a holistic view of materials design mechanics and performance which will lead to useful solutions of societal benefits in addition to providing great intellectual challenges After considering the experimental evidence for superplasticity in different classes of materials the book discusses the physics based models along with their advantages and limitations Then the analyses for superplastic forming available in the framework of continuum mechanics finite element analysis and numerical simulations are presented Finally the authors highlight some successful industrial applications This book is recommended as

a text book for courses on Superplasticity and as supplementary use for courses on Materials Processing Manufacturing High Temperature Deformation Nanotechnology and Mechanical Behavior of Materials Persons working in Department of Materials Science and Engineering Physics Mechanics Mechanical Engineering Aerospace Engineering Metallurgy Ceramics and Geo sciences are likely to find the book to be useful It is also recommended as a reference source for practicing engineers involved in the design processing and manufacture of industrial components which exploit the unique properties associated with superplastic materials *Aerospace Materials and Material Technologies* N. Eswara Prasad,R.J.H.

Wanhill,2016-11-07 This book serves as a comprehensive resource on various traditional advanced and futuristic material technologies for aerospace applications encompassing nearly 20 major areas Each of the chapters addresses scientific principles behind processing and production production details equipment and facilities for industrial production and finally aerospace application areas of these material technologies The chapters are authored by pioneers of industrial aerospace material technologies This book has a well planned layout in 4 parts The first part deals with primary metal and material processing including nano manufacturing The second part deals with materials characterization and testing methodologies and technologies The third part addresses structural design Finally several advanced material technologies are covered in the fourth part Some key advanced topics such as Structural Design by ASIP Damage Mechanics Based Life Prediction and Extension and Principles of Structural Health Monitoring are dealt with at equal length as the traditional aerospace materials technology topics This book will be useful to students researchers and professionals working in the domain of aerospace materials **Superplasticity of Alloys, Intermetallides, and Ceramics** Oskar Akramovich Kaibyshev,1992

**Superplasticity and Grain Boundaries in Ultrafine-Grained Materials** Peter M. Burgess,Anatoly I.

Pshenichnyuk,2011-05-31 Superplasticity is a state in which solid crystalline materials such as some fine grained metals are deformed well beyond their usual breaking point The phenomenon is of importance in processes such as superplastic forming which allows the manufacture of complex high quality components in such areas as aerospace and biomedical engineering Superplasticity and grain boundaries in ultrafine grained materials discusses a number of problems associated with grain boundaries in metallic polycrystalline materials The role of grain boundaries in processes such as grain boundary diffusion relaxation and grain growth is investigated The authors explore the formation and evolution of the microstructure texture and ensembles of grain boundaries in materials produced by severe plastic deformation Written by two leading experts in the field Superplasticity and grain boundaries in ultrafine grained materials significantly advances our understanding of this important phenomenon and will be an important reference work for metallurgists and those involved in superplastic forming processes Discusses significant problems associated with grain boundaries in polycrystals incorporating structural superplasticity and grain boundary sliding Assesses the role of grain boundaries in processes such as grain boundary diffusion relaxation and grain growth Explores the formation and evolution of the microstructure texture and ensembles of

grain boundaries in materials produced by severe plastic deformation      Superplastic Forming of Advanced Metallic Materials G Giuliano, 2011-06-27 Ultra fine grained metals can show exceptional ductility known as superplasticity during sheet forming The higher ductility of superplastic metals makes it possible to form large and complex components in a single operation without joints or rivets The result is less waste lower weight and manufacturing costs high precision and lack of residual stress associated with welding which makes components ideal for aerospace automotive and other applications Superplastic forming of advanced metallic materials summarises key recent research on this important process Part one reviews types of superplastic metals standards for superplastic forming processes and equipment Part two discusses ways of modelling superplastic forming processes whilst the final part of the book considers applications including superplastic forming of titanium aluminium and magnesium alloys With its distinguished editor and international team of contributors Superplastic forming of advanced metallic materials is a valuable reference for metallurgists and engineers in such sectors as aerospace and automotive engineering Note The Publishers wish to point out an error in the authorship of Chapter 3 which was originally listed as G Bernhart Cl ment Ader Institute France The correct authorship is G Bernhart P Lours T Cutard V Velay Ecole des Mines Albi France and F Nazaret Aurock France The Publishers apologise to the authors for this error Reviews types of superplastic metals and standards for superplastic forming Discusses the modelling of superplastic forming including mathematical and finite element modelling Examines various applications including superplastic forming of titanium aluminium and magnesium alloys      **Plastic Deformation of Ceramics** R.C. Bradt, C.A. Brookes, J.L. Routbort, 2013-11-11 This proceedings volume Plastic Deformation of Ceramics constitutes the papers of an international symposium held at Snowbird Utah from August 7 12 1994 It was attended by nearly 100 scientists and engineers from more than a dozen countries representing academia national laboratories and industry Two previous conferences on this topic were held at The Pennsylvania State University in 1974 and 1983 Therefore the last major international conference focusing on the deformation of ceramic materials was held more than a decade ago Since the early 1980s ceramic materials have progressed through an evolutionary period of development and advancement They are now under consideration for applications in engineering structures The contents of the previous conferences indicate that considerable effort was directed towards a basic understanding of deformation processes in covalently bonded or simple oxide ceramics However now more than a decade later the focus has completely shifted In particular the drive for more efficient heat engines has resulted in the development of silicon based ceramics and composite ceramics The discovery of high temperature cupric oxide based superconductors has created a plethora of interesting perovskite like structured ceramics Additionally nanophase ceramics ceramic thin films and various forms of toughened ceramics have potential applications and hence their deformation has been investigated Finally new and exciting areas of research have attracted interest since 1983 including fatigue nanoindentation techniques and superplasticity

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