

Power-law creep

Assumes that yield stress has been exceeded and that there is neither hardening or softening (= steady-state creep) during flow. In this case, the stress level uniquely determines a fixed strain rate.

The diagram shows the power-law creep equation with red arrows pointing from descriptive labels to the corresponding terms in the equation:

$$\dot{\epsilon} = A \cdot \sigma_d^n \cdot \exp \left[-\frac{Q}{RT} \right]$$

Labels and their corresponding terms:

- strain rate: $\dot{\epsilon}$
- pre-exponential factor: A
- differential stress: σ_d
- stress exponent: n
- activation energy: Q
- universal gas constant: R (with value $= 8.314 \text{ J K}^{-1} \text{ mol}^{-1}$)
- temperature: T

Stress From Power Law Creep

S. Maaloe

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

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Structural Geology Robert J. Twiss, Eldridge M. Moores, 1992-04-15 For advanced undergraduate structural geology courses

Deformation Mechanisms, Rheology and Tectonics D. Gapais, Dr. Jean-Pierre Brun, Peter R. Cobbold, 2005 This book consists of 18 papers on deformation mechanisms rheology and tectonics The main approaches include experimental rock deformation microstructural analysis field structural studies analogue and numerical modelling New results on various topics are presented ranging from brittle to ductile deformation and grain scale to lithospheric scale mechanisms The volume contains review papers on several major current topics such as the rheology of the lithospheric mantle and the mechanisms of exhumation of high pressure tectonic units as well as research papers on kinematic and mechanical analysis of rock deformation and related new techniques Several contributions emphasize the increasing ability and wish of researchers to strengthen the links between small scale physical mechanisms and large scale tectonics The volume will be of interest to academic and industrial researchers in the fields of structural geology interactions between metamorphism fluids and deformation and large scale tectonic processes

Strength of Metals and Alloys P. Haasen, V. Gerold, G. Kostorz, 2016-06-06 Strength of Metals and Alloys is a collection of papers presented at the 5th International Conference on the Strength of Metals and Alloys held in Aachen Germany on August 27-31 1979 Contributors explore advances that have been made in understanding the strength of metals and alloys and cover topics ranging from plasticity and crystal structure to microstructural models for friction and wear dynamical effects in deformation and microscopic mechanisms of metal fatigue This volume is comprised of 13 chapters and begins with an analysis of the differences between the plastic deformation of face centered cubic hexagonal close packed and body centered cubic metals in relation to intrinsic dislocation mobilities resulting from the interaction of the dislocation core with the crystal lattice The reader is then introduced to dislocation models for fatigue and their application to cases of friction and wear The following chapters focus on the mechanisms controlling the creep of single phase metals and alloys precipitation and dispersion hardening deformation of polycrystals solid solution hardening and superposition of alloy hardening strain hardening and dynamic recovery The results of in situ deformation experiments using high voltage electron microscopy are also presented The final chapter is devoted to the mechanisms underlying the recovery and recrystallization of doped tungsten This monograph will be a valuable resource for metallurgists and materials scientists

Modeling High Temperature Materials Behavior for Structural Analysis Konstantin Naumenko, Holm Altenbach, 2019-06-01 This second part of the work on creep modeling offers readers essential guidance on practical computational simulation and analysis Drawing on constitutive equations for creep in structural materials under multi axial stress states it applies these equations which are developed in detail in part 1 of the work to a diverse range of examples

Hot Deformation and Processing of Aluminum Alloys Hugh J. McQueen, Stefano Spigarelli, Michael E. Kassner, Enrico Evangelista, 2016-04-19 A comprehensive treatise on the hot working of aluminum and

its alloys Hot Deformation and Processing of Aluminum Alloys details the possible microstructural developments that can occur with hot deformation of various alloys as well as the kind of mechanical properties that can be anticipated The authors take great care to explain and differentiate

The Lithosphere Irina Artemieva, 2011-07-28 Presenting a coherent synthesis of lithosphere studies this book covers a range of geophysical methods seismic reflection refraction and receiver function methods elastic and anelastic seismic tomography electromagnetic and magnetotelluric methods thermal gravity and rheological models complemented by petrologic and laboratory data on rock properties It also provides a critical discussion of the uncertainties assumptions and resolution issues that are inherent in the different methods and models of the lithosphere Multidisciplinary in scope global in geographical extent and covering a wide variety of tectonic settings across 3.5 billion years of Earth history this book presents a comprehensive overview of lithospheric structure and evolution It is a core reference for researchers and advanced students in geophysics geodynamics tectonics petrology and geochemistry and for petroleum and mining industry professionals

The Brittle-Ductile Transition in Rocks Al G. Duba, 1990 Published by the American Geophysical Union as part of the Geophysical Monograph Series Volume 56 The roses seem to have a mildew Lucy said as I drank my morning coffee I'll ask Hugh about it flashed through my mind but not past my lips since he's been dead for over two years I wonder if this isn't typical for his friends and colleagues Hugh's ability and willingness to help his unselfish cooperation not just in research but in life are what made him special to those who worked closely with him Many who read this volume are familiar with the varied contributions he made to rock mechanics and to high pressure research Consistent with his reputation the things that impressed me when I first worked with Hugh in 1969 were his enthusiasm for work and his ability to keep pressure systems working well Although these qualities still come to mind when I think of Hugh the thing that usually remains is a warm feeling of pleasure at having been his friend and shared part of his life

Principles of Igneous Petrology S. Maaloe, 2012-12-06 Igneous petrology was to some extent essentially a descriptive science until about 1960 The results were mainly obtained from field work major element analyses and microscopical studies During the 1960s two simultaneous developments took place plate tectonics became generally accepted and the generation of magmas could now be related to the geodynamic features like convection cells and subduction zones The other new feature was the development of new analytical apparatus which allowed high accuracy analyses of trace elements and isotopes In addition it became possible to do experimental studies at pressures up to 100 kbar During the 1970s a large amount of analytical data was obtained and it became evident that the igneous processes that control the compositions of magmas are not that simple to determine The composition of a magma is controlled by the compositions of its source the degree of partial melting and the degree of fractionation In order to understand the significance of these various processes the relationship between the physical processes and their geochemical consequences should be known Presently there are several theories that attempt to explain the origin of the various magma types and these theories can only be evaluated by

turning the different ideas into quantitative models We will so to speak have to do some book keeping for the various theories in order to see which ones are valid the present book is intended as an introduction to the more fundamental aspects of quantitative igneous petrology **High Temperature Deformation and Fracture of Materials** Jun-Shan

Zhang,2010-09-01 The energy petrochemical aerospace and other industries all require materials able to withstand high temperatures High temperature strength is defined as the resistance of a material to high temperature deformation and fracture This important book provides a valuable reference to the main theories of high temperature deformation and fracture and the ways they can be used to predict failure and service life Analyses creep behaviour of materials the evolution of dislocation substructures during creep dislocation motion at elevated temperatures and importantly recovery creep theories of pure metals Examines high temperature fracture including nucleation of creep cavity diffusional growth and constrained growth of creep cavities A valuable reference to the main theories of high temperature deformation and fracture and the ways they can be used to predict failure and service life **Elastic And Inelastic Stress Analysis** Irving H

Shames,1997-02-01 Presenting certain key aspects of inelastic solid mechanics centered around viscoelasticity creep viscoplasticity and plasticity this text is conveniently divided into three parts The sections focus on the fundamentals of elasticity useful constitutive laws and applications to simple structural members The book provides extended treatment of basic problems in static structural mechanics including elastic and inelastic effects It contains worked out examples and end of chapter problems to clarify concepts *Effects of Radiation on Materials* Todd R. Allen,2006 **Slow Deformation and**

Transmission of Stress in the Earth Steven C. Cohen,Petr Vaníček,1989 **Time-Dependent Fracture Mechanics**

Dominique P. Miannay,2012-12-06 Intended for engineers researchers and graduate students dealing with materials science structural design and nondestructive testing and evaluation this book represents a continuation of the author s *Fracture Mechanics* 1997 It will appeal to a variety of audiences The discussion of design codes and procedures will be of use to practicing engineers particularly in the nuclear aerospace and pipeline industries the extensive bibliography and discussion of recent results will make it a useful reference for academic researchers and graduate students will find the clear explanations and worked examples useful for learning the field The book begins with a general treatment of fracture mechanics in terms of material properties and loading and provides up to date reviews of the ductile brittle transition in steels and of methods for analyzing the risk of fracture It then discusses the dynamics of fracture and creep in homogeneous and isotropic media including discussions of high loading rate characteristics the behavior of stationary cracks in elastic media under stress and the propagation of cracks in elastic media This is followed by an analysis of creep and crack initiation and propagation describing for example the morphology and incubation times of crack initiation and growth and the effects of high temperatures The book concludes with treatments of cycling deformation and fatigue creep fatigue fractures and crack initiation and propagation Problems at the end of each chapter serve to reinforce and test the student s knowledge and

to extend some of the discussions in the text Solutions to half of the problems are provided Progress in Physics, vol. 3/2006 Dmitri Rabounski Larissa Borissova, Florentin Smarandache, Larissa Borissova, Progress in Physics has been created for publications on advanced studies in theoretical and experimental physics including related themes from mathematics

Advances in Materials Technology for Fossil Power Plants Ramaswamy Viswanathan, 2008-01-01 An October 2007 conference allowed scientists and engineers from around the world to exchange information on advanced high efficiency coal power plants Papers from the conference are presented here in sections on boilers turbines oxidation creep life management welding and oxy fuel Some specific topics include materials solutions for advanced steam power plants consideration of weld behavior in the design of high temperature components nickel alloys for high efficiency fossil power plants and material development and mechanical integrity analysis for advanced steam turbines Other subjects are ferritic and austenitic grades for a new generation of steam power plants the impact of steam side oxidation on boiler heat exchanger tube design and oxy combustion technology for utility coal fired boilers *The Mechanical Behavior of Salt X* J.H.P. de Bresser, M.R. Drury, P. A. Fokker, M. Gazzani, S.J.T. Hangx, A.R. Niemeijer, C.J. Spiers, 2022-07-05 Rock salt formations have long been recognized as a valuable resource not only for salt mining but for construction of oil and gas storage caverns and for isolation of radioactive and other hazardous wastes Current interest is fast expanding towards construction and re use of solution mined caverns for storage of renewable energy in the form of hydrogen compressed air and other gases Evaluating the long term performance and safety of such systems demands an understanding of the coupled mechanical behavior and transport properties of salt This volume presents a collection of 60 research papers defining the state of the art in the field Topics range from fundamental work on deformation mechanisms and damage of rock salt to compaction of engineered salt backfill The latest constitutive models are applied in computational studies addressing the evolution and integrity of storage caverns repositories salt mines and entire salt formations while field studies document ground truth at multiple scales The volume is structured into seven themes Microphysical processes and creep models Laboratory testing Geological isolation systems and geotechnical barriers Analytical and numerical modelling Monitoring and site specific studies Cavern and borehole abandonment and integrity Energy storage in salt caverns *The Mechanical Behavior of Salt X* will appeal to graduate students academics engineers and professionals working in the fields of salt mechanics salt mining and geological storage of energy and wastes but also to researchers in rock physics in general *Engineering Plasticity and Its Applications from Nanoscale to Macroscale* Hoon Huh, 2009 The primary objective of the Asia Pacific Conference on Engineering Plasticity and Its Applications AEPA is to provide a free forum for exchanging ideas and introducing the latest research findings in the field of engineering plasticity This conference is unique among the related conferences in that it provides a forum for all fields of plasticity so that multi disciplinary research works are encouraged This proceedings volume consists of papers presented at AEPA2008 and covers the following categories in all fields of engineering plasticity constitutive modeling damage fracture

fatigue and failure dynamic loading and crash dynamics engineering applications and case studies experimental and numerical techniques molecular dynamics nano meso micro and crystal plasticity phase transformations plastic instability and strain localization plasticity in advanced materials plasticity in materials processing technology plasticity in tribology porous cellular and composite materials structural plasticity superplasticity and time dependent deformation Ranging from nanoscale to macroscale applications of engineering plasticity this book touches upon fields as diverse as mechanical engineering materials science physics chemistry and civil engineering

Mechanical Behavior of Materials Thomas H. Courtney, 2005-12-16 This outstanding text offers a comprehensive treatment of the principles of the mechanical behavior of materials Appropriate for senior and graduate courses it is distinguished by its focus on the relationship between macroscopic properties material microstructure and fundamental concepts of bonding and crystal structure The current second edition retains the original editions extensive coverage of nonmetallics while increasing coverage of ceramics composites and polymers that have emerged as structural materials in their own right and are now competitive with metals in many applications It contains new case studies includes solved example problems and incorporates real life examples Because of the books extraordinary breadth and depth adequate coverage of all of the material requires two full semesters of a typical three credit course Since most curricula do not have the luxury of allocating this amount of time to mechanical behavior of materials the text has been designed so that material can be culled or deleted with ease Instructors can select topics they wish to emphasize and are able to proceed at any level they consider appropriate

Comprehensive Structural Integrity Ian Milne, R. O. Ritchie, B.L. Karihaloo, 2003-07-25 The aim of this major reference work is to provide a first point of entry to the literature for the researchers in any field relating to structural integrity in the form of a definitive research reference tool which links the various sub disciplines that comprise the whole of structural integrity Special emphasis will be given to the interaction between mechanics and materials and structural integrity applications Because of the interdisciplinary and applied nature of the work it will be of interest to mechanical engineers and materials scientists from both academic and industrial backgrounds including bioengineering interface engineering and nanotechnology The scope of this work encompasses but is not restricted to fracture mechanics fatigue creep materials dynamics environmental degradation numerical methods failure mechanisms and damage mechanics interfacial fracture and nano technology structural analysis surface behaviour and heart valves The structures under consideration include pressure vessels and piping off shore structures gas installations and pipelines chemical plants aircraft railways bridges plates and shells electronic circuits interfaces nanotechnology artificial organs biomaterial prostheses cast structures mining and more Case studies will form an integral part of the work

Damage Mechanisms and Life Assessment of High Temperature Components Ramaswamy Viswanathan, 1989

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