

SUPERALLOY 718 and Derivatives



Proceedings of the
**7th International Symposium on
SUPERALLOY 718 and DERIVATIVES**

Edited by

E.A. Ott, J.R. Groh, A. Banik, I. Dempster,
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Superalloys 718, 625, 706 and Various Derivatives E. A. Loria, 2005 **Superalloys 718, 625, 706 and Various Derivatives** E. A. Loria, 2001 This text comprises a collection of papers from the Fifth International Symposium on Superalloys 718 625 706 and Derivatives held in June 2001 in Pittsburgh This volume includes discussion on melting solidification casting forming technology thermal processing and physical metallurgy Superalloys 718, 625, 706 and various derivatives : proceedings of the International Symposium on Superalloys 718, 625, 706 and Various Derivatives sponsored by the Structural Materials Division (SMD) of TMS (The Minerals, Metals & Materials Society) and co-sponsored by ASM International, the National Association of Corrosion Engineers and the Nickel Development Institute ; held June 17 - 20, 2001 E. A. Loria, 2001 **Superalloys 718, 625, 706 and Various Derivatives** E. A. Loria, 1997 The 89 papers contained in this volume cover all aspects of the development production behaviour and use of these most important superalloys Much interest and activity continues on these superalloys which have been in existence and usage for many years Together with its predecessors this symposium volume reviews worldwide developments on the theory technology and application of superalloys 718 625 and 706 Superalloys 718, 625, 706 and Various Derivatives National Association of Corrosion Engineers, 1994 This collection of papers is from the Third International Special Emphasis Symposium on Superalloys 718 625 706 and various derivatives held in Pittsburgh Pennsylvania June 27 29 1994 **Proceedings of the 8th International Symposium on Superalloy 718 and Derivatives** The Minerals, Metals & Materials Society (TMS), 2014-12-02 **Proceedings of the 9th International Symposium on Superalloy 718 & Derivatives: Energy, Aerospace, and Industrial Applications** Eric Ott, Xingbo Liu, Joel Andersson, Zhongnan Bi, Kevin Bockenstedt, Ian Dempster, Jon Groh, Karl Heck, Paul Jablonski, Max Kaplan, Daisuke Nagahama, Chantal Sudbrack, 2018-05-12 This technical meeting will focus on Alloy 718 and Superalloys in this class relative to alloy and process development production product applications trends and the development of advanced modeling tools The symposium provides an opportunity for authors to present technical advancements relative to a broad spectrum of areas while assessing their impact on related fields associated with this critical alloy group There are continuing innovations relative to these alloys as well as novel processing techniques which continue to extend applications in very challenging environments ranging from corrosion resistance in the deep sea to high stressed space applications Superalloys 2020 Sammy Tin, Mark Hardy, Justin Clews, Jonathan Cormier, Qiang Feng, John Marcin, Chris O'Brien, Akane Suzuki, 2020-08-28 The 14th International Symposium on Superalloys Superalloys 2020 highlights technologies for lifecycle improvement of superalloys In addition to the traditional focus areas of alloy development processing mechanical behavior coatings and environmental effects this volume includes contributions from academia supply chain and product user members of the superalloy community that highlight technologies that contribute to improving manufacturability affordability life prediction and performance of superalloys Proceedings of the

10th International Symposium on Superalloy 718 and Derivatives Eric A. Ott, Joel Andersson, Chantal Sudbrack, Zhongnan Bi, Kevin Bockenstedt, Ian Dempster, Michael Fahrman, Paul Jablonski, Michael Kirka, Xingbo Liu, Daisuke Nagahama, Tim Smith, Martin Stockinger, Andrew Wessman, 2023-04-20 This collection explores all aspects of metallurgical processing materials behavior and microstructural performance for the distinct class of 718 type superalloys and derivatives Technical topics focus on alloy and process development production product applications trends and the development of advanced modeling tools New developments in R D new processing methods 3D printing and other nontraditional applications also are covered

Microstructure Evolution in Metal Forming Processes J Lin, D Balint, M Pietrzyk, 2012-07-09 Monitoring and control of microstructure evolution in metal processing is essential in developing the right properties in a metal Microstructure evolution in metal forming processes summarises the wealth of recent research on the mechanisms modelling and control of microstructure evolution during metal forming processes Part one reviews the general principles involved in understanding and controlling microstructure evolution in metal forming Techniques for modelling microstructure and optimising processes are explored along with recrystallisation grain growth and severe plastic deformation Microstructure evolution in the processing of steel is the focus of part two which reviews the modelling of phase transformations in steel unified constitutive equations and work hardening in microalloyed steels Part three examines microstructure evolution in the processing of other metals including ageing behaviour in the processing of aluminium and microstructure control in processing nickel titanium and other special alloys With its distinguished editors and international team of expert contributors Microstructure evolution in metal forming processes is an invaluable reference tool for metal processors and those using steels and other metals as well as an essential guide for academics and students involved in fundamental metal research Summarises the wealth of recent research on the mechanisms modelling and control of microstructure evolution during metal forming processes Comprehensively discusses microstructure evolution in the processing of steel and reviews the modelling of phase transformations in steel unified constitutive equations and work hardening in microalloyed steels Examines microstructure evolution in the processing of other materials including ageing behaviour in the processing of aluminium

Modeling for Casting and Solidification Processing Kuang-Oscar Yu, 2001-10-16 This text seeks to provide a comprehensive technical foundation and practical examples for casting process modelling technology It highlights fundamental theory for solidification and useful applications for industrial production It also details shape and ingot castings semi solid metalworking and spray forming

Proceedings of the 18th International Conference on Environmental Degradation of Materials in Nuclear Power Systems - Water Reactors John H. Jackson, Denise Paraventi, Michael Wright, 2018-12-20 This two volume set represents a collection of papers presented at the 18th International Conference on Environmental Degradation of Materials in Nuclear Power Systems Water Reactors The purpose of this conference series is to foster an exchange of ideas about problems and their remedies in water cooled nuclear power plants of today and the

future Contributions cover problems facing nickel based alloys stainless steels pressure vessel and piping steels zirconium alloys and other alloys in water environments of relevance Components covered include pressure boundary components reactor vessels and internals steam generators fuel cladding irradiated components fuel storage containers and balance of plant components and systems *5th FORUM ON NEW MATERIALS PART A* Pietro Vincenzini, Cynthia Powell, Marco Vittori Antisari, Vincenzo Antonucci, Fausto Croce, 2010-10-27 Advanced Fossil Fuel Energy Technologies Hydrogen Production and Selected papers from the 5th Forum on New Materials part of CIMTEC 2010 12 th International Ceramics Congress and 5th Forum on New Materials Montecatini Terme Italy June 13 18 2010 **Cracks in superalloys** Jonas Saarimäki, 2018-01-18 Gas turbines are widely used in industry for power generation and as a power source at hard to reach locations where other possibilities for electrical power supplies are insufficient New ways of producing greener energy is needed to reduce emission levels This can be achieved by increasing the combustion temperature of gas turbines High combustion temperatures can be detrimental and degrade critical components This raises the demands on the high temperature performance of the superalloys used in gas turbine components These components are frequently subjected to different cyclic loads combined with for example dwell times and overloads at elevated temperatures which can influence the crack growth Dwell times have been shown to accelerate crack growth and change cracking behaviour in both Inconel 718 Haynes 282 and Hastelloy X On the other hand overloads at the beginning of a dwell time cycle have been shown to retard the dwell time effect on crack growth in Inconel 718 More experiments and microstructural investigations are needed to better understand these effects The work presented in this thesis was conducted under the umbrella of the research program Turbo Power High temperature fatigue crack propagation in nickel based superalloys where I have mainly looked at fatigue crack growth mechanisms in superalloys subjected to dwell fatigue which can have a devastating effect on crack propagation behaviour Mechanical testing was performed under operation like cycles in order to achieve representative microstructures and material data for the subsequent microstructural work Microstructures were investigated using light optical microscopy and scanning electron microscopy SEM techniques such as electron channeling contrast imaging ECCI and electron backscatter diffraction EBSD The outcome of this work has shown that there is a significant increase in crack growth rate when dwell times are introduced at maximum load 0 % overload in the fatigue cycle With the introduction of a dwell time there is also a shift from transgranular to intergranular crack growth for both Inconel 718 and Haynes 282 The crack growth rate decreases with increasing overload levels in Inconel 718 when an overload is applied prior to the dwell time At high temperature intergranular crack growth was observed in Inconel 718 as a result of oxidation and the creation of nanometric voids Another observed growth mechanism was crack advance along phase boundaries with subsequent oxidation of the phase This thesis comprises two parts Part I gives an introduction to the field of superalloys and the acting microstructural mechanisms related to fatigue and crack propagation Part II consists of five appended papers which report the work

completed as part of the project **Joint EPRI - 123HiMAT International Conference on Advances in High-Temperature Materials** J. Shingledecker ,M. Takeyama,2019-10-01 Proceedings from EPRI s 9th International Conference on Advances in Materials Technology for Fossil Power Plants and the 2nd International 123HiMAT Conference on High Temperature Materials Creep and Fracture of Engineering Materials and Structures: Proceedings of the 9th International Conference: Proceedings of the 9th International Conference J.D. Parker,2024-11-01 This volume contains the 75 papers from the Proceedings of the 9th International Conference on Creep and Fracture of Engineering Materials and Structures held at University of Wales Swansea 1st April 4th April 2001 **Advances in Powder Metallurgy & Particulate Materials** ,2002 *Effect of Dwell-times on Crack Propagation in Superalloys* Jonas Saarimäki,2015-12-10 Gas turbines are widely used in industry for power generation and as a power source at hard to reach locations where other possibilities for electrical supply are insufficient There is a strong need for greener energy considering the effect that pollution has had on global warming and we need to come up with ways of producing cleaner electricity A way to achieve this is by increasing the combustion temperature in gas turbines This increases the demand on the high temperature performance of the materials used e g superalloys in the turbine These high combustion temperatures can lead to detrimental degradation of critical components These components are commonly subjected to cyclic loading of different types e g combined with dwell times and overloads at elevated temperatures which influence the crack growth Dwell times have shown to accelerate crack growth and change the cracking behaviour in both Inconel 718 and Haynes 282 Overloads at the beginning of the dwell time cycle have shown to retard the dwell time effect on crack growth in Inconel 718 To understand these effects more microstructural investigations are needed The work presented in this licentiate thesis was conducted under the umbrella of the research program Turbo Power High temperature fatigue crack propagation in nickel based superalloys concentrating on fatigue crack growth mechanisms in superalloys during dwell times which have shown to have a devastating effect on the crack propagation behaviour Mechanical testing was performed under operation like conditions in order to achieve representative microstructures and material data for the subsequent microstructural work The microstructures were microscopically investigated in a scanning electron microscope SEM using electron channeling contrast imaging ECCI as well as using light optical microscopy The outcome of this work has shown that there is a significant increase in crack growth rate when dwell times are introduced at the maximum load 0% overload in the fatigue cycle With the introduction of a dwell time there is also a shift from transgranular to intergranular crack growth for both Inconel 718 and Haynes 282 When an overload is applied prior to the dwell time the crack growth rate decreases with increasing overload levels in Inconel 718 At high temperature crack growth in Inconel 718 took place as intergranular crack growth along grain boundaries due to oxidation and the creation of nanometric voids Another observed growth mechanism was crack advance along phase boundaries with subsequent severe oxidation of the phase This thesis comprises two parts

The first giving an introduction to the field of superalloys and the acting microstructural mechanisms that influence fatigue during dwell times The second part consists of two appended papers which report the work completed so far in the project

Ninth International Symposium on Environmental Degradation of Materials in Nuclear Power Systems Steve Bruemmer, Peter Ford, Gary Was, 2013-10-18 This collection presents an exchange of ideas among scientists and engineers about the economic and safety concerns surrounding environmentally induced materials problems which lead to nuclear power plant outages Scientists and engineers concerned with the environmental degradation processes corrosion mechanical and radiation effects present their latest results on such topics as life extension relicensing and materials problems associated with spent fuel storage and radioactive waste disposal This collection will be of interest to utility engineers reactor vendor engineers plant architect engineers researchers concerned with materials degradation and consultants involved in design construction and operation of water reactors

Additive Manufacturing of High-performance Metals and Alloys Igor Shishkovsky, 2018-07-11 Freedoms in material choice based on combinatorial design different directions of process optimization and computational tools are a significant advantage of additive manufacturing technology The combination of additive and information technologies enables rapid prototyping and rapid manufacturing models on the design stage thereby significantly accelerating the design cycle in mechanical engineering Modern and high demand powder bed fusion and directed energy deposition methods allow obtaining functional complex shapes and functionally graded structures Until now the experimental parametric analysis remains as the main method during AM optimization Therefore an additional goal of this book is to introduce readers to new modeling and material s optimization approaches in the rapidly changing world of additive manufacturing of high performance metals and alloys

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