

FATIGUE DAMAGE, CRACK GROWTH AND LIFE PREDICTION

Fernand Ellyin

CHAPMAN & HALL



Fatigue Damage Crack Growth And Life Prediction

VM Jensen



Fatigue Damage Crack Growth And Life Prediction:

Fatigue Damage, Crack Growth and Life Prediction F. Ellyin, 2012-12-06 Fatigue failure is a multi stage process It begins with the initiation of cracks and with continued cyclic loading the cracks propagate finally leading to the rupture of a component or specimen The demarcation between the above stages is not well defined Depending upon the scale of interest the variation may span three orders of magnitude For example to a material scientist an initiated crack may be of the order of a micron whereas for an engineer it can be of the order of a millimetre It is not surprising therefore to see that investigation of the fatigue process has followed different paths depending upon the scale of phenomenon under investigation Interest in the study of fatigue failure increased with the advent of industrial ization Because of the urgent need to design against fatigue failure early investigators focused on prototype testing and proposed failure criteria similar to design formulae Thus a methodology developed whereby the fatigue theories were proposed based on experimental observations albeit at times with limited scope This type of phenomenological approach progressed rapidly during the past four decades as closed loop testing machines became available *Towards a Unified Fatigue Life Prediction Method for Marine Structures* Weicheng Cui, Xiaoping Huang, Fang Wang, 2014-11-04 In order to apply the damage tolerance design philosophy to design marine structures accurate prediction of fatigue crack growth under service conditions is required Now more and more people have realized that only a fatigue life prediction method based on fatigue crack propagation FCP theory has the potential to explain various fatigue phenomena observed In this book the issues leading towards the development of a unified fatigue life prediction UFLP method based on FCP theory are addressed Based on the philosophy of the UFLP method the current inconsistency between fatigue design and inspection of marine structures could be resolved This book presents the state of the art and recent advances including those by the authors in fatigue studies It is designed to lead the future directions and to provide a useful tool in many practical applications It is intended to address to engineers naval architects research staff professionals and graduates engaged in fatigue prevention design and survey of marine structures in fatigue studies of materials and structures in experimental laboratory research in planning the repair and maintenance of existing structures and in rule development The book is also an effective educational aid in naval architecture marine civil and mechanical engineering Prof Weicheng Cui is the Dean of Hadal Science and Technology Research Center of Shanghai Ocean University China Dr Xiaoping Huang is an associate professor of School of Naval Architecture Ocean and Civil Engineering of Shanghai Jiao Tong University China Dr Fang Wang is an associate professor of Hadal Science and Technology Research Center of Shanghai Ocean University China **Low-cycle Fatigue and Life Prediction** C. Amzallag, B. N. Leis, P. Rabbe, 1982 ASTM Special Technical Publication 770 ASTM Publication Code Number PCN 04 770000 30 The International Symposium on Low Cycle Fatigue and Life Prediction sponsored by the French Metallurgical Society and ASTM was held in Firminy France on 23 25 September 1980 Foreword Includes bibliographical references and indexes Electronic reproduction

W Conshohocken Pa ASTM International 2011 Mode of access World Wide Web System requirements Web browser Access may be restricted to users at subscribing institutions **Scientific and Technical Aerospace Reports** ,1994 **Fatigue Life Prediction and Modeling of Elastomeric Components** Touhid Zarrin-Ghalami,2013 This study investigates constitutive behavior material properties and fatigue damage under constant and variable amplitude uniaxial and multiaxial loading conditions with the goal of developing CAE analytical techniques for durability and life prediction of elastomeric components Such techniques involve various topics including material monotonic and cyclic deformation behaviors proper knowledge of stress strain histories fatigue damage quantification parameters efficient event identification methods and damage accumulation rules Elastomeric components are widely used in many applications including automobiles due to their good damping and energy absorption characteristics The type of loading normally encountered by these components in service is variable amplitude cyclic loading Therefore fatigue failure is a major consideration in their design and availability of an effective technique to predict fatigue life under complex loading is very valuable to the design procedure In this work a fatigue life prediction methodology for rubber components is developed which is then verified by means of analysis and testing of an automobile cradle mount made of filled natural rubber The methodology was validated with component testing under different loading conditions including constant and variable amplitude in phase and out of phase axial torsion experiments The analysis conducted includes constitutive behavior representation of the material finite element analysis of the component and a fatigue damage parameter for life predictions In addition capabilities of Rainflow cycle counting procedure and Miner s linear cumulative damage rule are evaluated Fatigue characterization typically includes both crack nucleation and crack growth Therefore relevant material deformation and fatigue properties are obtained from experiments conducted under stress states of simple tension and planar tension For component life predictions both fatigue crack initiation approach as well as fatigue crack growth approach based on fracture mechanics are presented Crack initiation life prediction was performed using different damage criteria The optimum method for crack initiation life prediction for complex multiaxial variable amplitude loading was found to be a critical plane approach based on maximum normal strain plane and damage quantification by cracking energy density on that plane The fracture mechanics approach was used for total fatigue life prediction of the component based on specimen crack growth data and FE simulation results Total fatigue life prediction results showed good agreement with experiments for all of the loading conditions considered **Advances in Fatigue Lifetime Predictive Techniques** Michael R. Mitchell,Ronald W. Landgraf,1992 Twenty seven papers from fatigue researchers and practitioners review in detail recent progress in the development of methods to predict fatigue performance of materials and structures and to assess the extent to which these new methods are finding their way into practice The papers from the ASTM **Advances in Fatigue Science and Technology** C. Moura Branco,L. Guerra Rosa,2012-12-06 This volume contains the edited version of lectures and selected research contributions presented at the NATO ADVANCED

STUDY INSTITUTE on ADVANCES IN FATIGUE SCIENCE AND TECHNOLOGY held in Alvor Portugal 4th to 15th of April 1988 and organized by CEMUL Center of Mechanics and Materials of The Technical University of Lisbon The Institute was attended by 101 participants including 15 lecturers from 14 countries The participants were leading scientists and engineers from universities research institutions and industry and also Ph D students Some participants presented papers during the Institute reporting the state of art of their research projects All the sessions were very active and quite extensive discussions on scientific aspects took place during the Institute The Advanced Study Institute provided a forum for interaction among eminent scientists and engineers from different schools of thought and young researchers The Institute addressed the foundations and current state of the art of essential aspects related to fatigue science and technology namely Short Cracks Metallurgical Aspects Environmental Fatigue Threshold Behaviour Notch Behaviour Creep and Fatigue Interactions at High Temperature Multiaxial Fatigue Low Cycle Fatigue Methodology of Fatigue Testing Variable Amplitude Fatigue Fatigue of Advanced Materials Elastic Plastic Fatigue and several engineering applications such as welded joints energy systems offshore structures automotive industry machine and engine components This book is organized in three parts Part I Fundamentals of Fatigue Part II Engineering Applications Part III Research Contributions The research contributions covered most of the areas referred above

Multiscale Fatigue Crack Initiation and Propagation of Engineering Materials: Structural Integrity and Microstructural Worthiness George C. Sih, 2008-06-01 What can be added to the fracture mechanics of metal fatigue that has not already been said since the 1900s From the view point of the material and structure engineer there are many aspects of failure by fatigue that are in need of attention particularly when the size and time of the working components are changed by orders of magnitude from those considered by traditional means The 21 century marks an era of technology transition where structures are made larger and devices are made smaller rendering the method of destructive testing unpractical While health monitoring entered the field of science and engineering the practitioners are discovering that the correlation between the signal and the location of interest depends on a priori knowledge of where failure may initiate This information is not easy to find because the integrity of the physical system will change with time Required is software that can self adjust in time according to the monitored data In this connection effective application of health monitoring can use a predictive model of fatigue crack growth Earlier fatigue crack growth models assumed functional dependence on the maximum stress and the size of the pre existing crack or defect Various possibilities were examined in the hope that the data could be grouped such that linear interpolation would apply

Materials Damage Prognosis James M. Larsen, 2010-04-28 The proceedings arose from a three day symposium on Materials Damage Prognosis which was held as part of the Materials Science and Technology

Part-Through Crack Fatigue Life Prediction J. B. Chang, 1979

Progresses in Fracture and Strength of Materials and Structures Yu Zhou, Shan-Tung Tu, Xishan Xie, 2007

ASME Technical Papers, 1977 **The Introduction of Crack Opening Stress Modeling Into Strain-life and**

Small Crack Growth Fatigue Analysis Maria El Zeghayar,2010 The work in this thesis is concerned with the mechanics of the initiation and growth of small fatigue cracks from notches under service load histories Fatigue life estimates for components subjected to variable amplitude service loading are usually based on the same constant amplitude strain life data used for constant amplitude fatigue life predictions The resulting fatigue life estimates although they are accurate for constant amplitude fatigue are always non conservative for variable amplitude load histories Similarly fatigue life predictions based on small crack growth calculations for cracks growing from flaws in notches are non conservative when constant amplitude crack growth data are used These non conservative predictions have in both cases been shown to be due to severe reductions in fatigue crack closure arising from large overload or underload cycles in a typical service load history Smaller load cycles following a large near yield stress overload or underload cycle experience a much lower crack opening stress than that experienced by the same cycles in the reference constant amplitude fatigue tests used to produce design data This reduced crack opening stress results in the crack remaining open for a larger fraction of the stress strain cycle and thus an increase in the effective portion of the stress strain cycle The effective strain range is increased and the fatigue damage for the small cycles is greater than that calculated resulting in a non conservative fatigue life prediction Previous work at Waterloo introduced parameters based on effective strain life fatigue data and effective stress intensity versus crack growth rate data Fatigue life calculations using these parameters combined with experimentally derived crack opening stress estimates give accurate fatigue life predictions for notched components subjected to variable amplitude service load histories Information concerning steady state crack closure stresses effective strain life data and effective stress intensity versus small crack growth rate data are all obtained from relatively simple and inexpensive fatigue tests of smooth specimens in which periodic underloads are inserted into an otherwise constant amplitude load history The data required to calibrate a variable amplitude fatigue crack closure model however come from time consuming measurements of the return of crack closure levels for small cracks to a steady state level following an underload large cracks for which crack closure measurements are easier to make cannot be used because at the high stress levels in notches under service loads a test specimen used would fracture

Fracture Mechanics and Fatigue Damage of Materials and Structures Grzegorz Lesiuk,Dariusz Rozumek,2023-07-12 One of the most important aspects of the engineering assessment of the technical condition of structures and materials is the ability to assess the fatigue behavior of materials and structures In addition another important topic is the design of materials or structures that can resist fatigue and fracture Modern science provides us with an increasing number of new materials from superalloys of metals manufactured conventionally as well as via additive manufacturing to functionally advanced composites Against this background fundamental knowledge of the fatigue behavior and fracture mechanics of different material groups provides a convenient platform for communication between different interested groups and fields from material science numerical engineering and mathematical modeling to hybrid methods for

fatigue life prediction This Special Issue facilitates such an exchange of ideas on recent developments in the field of fatigue and fracture and is especially focused on fatigue crack growth analysis the description of fatigue damage in metals and composites probabilistic approaches and fracture mechanics analysis as well as fatigue failure analysis and lifetime prediction *Nondestructive Evaluation of Highways, Utilities, and Pipelines IV* A. E. Aktan, Stephen R. Gosselin, 2000

Fatigue Crack Propagation in Metals and Alloys Ulrich Krupp, 2007-06-27 This comprehensive overview of the whole field of fatigue and fracture of metallic materials covers both the theoretical background and some of the latest experimental techniques It provides a summary of the complex interactions between material microstructure and cracks classifying them with respect to the overall damage process with a focus on microstructurally short cracks and dynamic embrittlement It furthermore introduces new concepts for the numerical treatment of fatigue microcrack propagation and their implementation in fatigue life prediction models This comprehensive overview of the whole field of fatigue and fracture of metallic materials covers both the theoretical background and the latest experimental techniques It provides a summary of the complex interactions between material microstructure and cracks classifying them with respect to the overall damage process It furthermore introduces new concepts for the numerical treatment of fatigue microcrack propagation and their implementation in fatigue life prediction models Nondestructive Evaluation of Highways, Utilities, and Pipelines ,2000

Engineered Materials Abstracts ,1995 Metals Abstracts ,1998 NASA Conference Publication ,1999

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