

# **Biaxial**

**Mark T. DeMeuse**

### **Biaxial Stretching of Film** Mark T. DeMeuse, 2011-07-18

Biaxial (having two axes) stretching of film is used for a range of applications and is the primary manufacturing process by which products are produced for the food packaging industry. Biaxial stretching of film: principles and applications provides an overview of the manufacturing processes and range of applications for biaxially stretched films. Part one reviews the fundamental principles of biaxial stretching. After an introductory chapter which defines terms, chapters discuss equipment design and requirements, laboratory evaluations, biaxial film structures and typical industrial processes for the biaxial orientation of films. Additional topics include post production processing of biaxially stretched films, the stress-strain behaviour of poly(ethylene terephthalate) and academic investigations of biaxially stretched films. Part two investigates the applications of biaxial films including fresh cut produce, snack packaging and product labelling. A final chapter investigates potential future trends for biaxially oriented films and orienting lines. Biaxial stretching of film: principles and applications is a valuable reference tool for a broad spectrum of readers, ranging from polymer and fibre engineers to electrical engineers. It will also be suitable for professionals in the food packaging and paper industries. A valuable reference tool for polymer and fibre engineers, electrical engineers and professionals in the food packaging and paper industries Provides a comprehensive overview of the manufacturing processes of biaxially stretched films and includes a discussion of their future applications Places emphasis on the technology as well as the different types of polymers used

**Biaxial Fatigue of Metals** Jaap Schijve, 2015-08-25 Problems of fatigue under multiaxial fatigue loads have been addressed in a very large number of research publications. The present publication is primarily a survey of biaxial fatigue under constant amplitude loading on metal specimens. It starts with the physical

understanding of the fatigue phenomenon under biaxial fatigue loads. Various types of proportional and non-proportional biaxial fatigue loads and biaxial stress distributions in a material are specified. Attention is paid to the fatigue limit, crack nucleation, initial micro crack growth and subsequent macro-crack in different modes of crack growth. The interference between the upper and lower surfaces of a fatigue crack is discussed. Possibilities for predictions of biaxial fatigue properties are analysed with reference to the similarity concept. The significance of the present understanding for structural design problems is considered. The book is completed with a summary of major observations.

*Biaxial Testing for Fabrics and Foils* Paolo

Beccarelli, 2015-01-30 This book offers a well-structured, critical review of current design practice for tensioned membrane structures, including a detailed analysis of the experimental data required and critical issues relating to the lack of a set of design codes and testing procedures. The technical requirements for biaxial testing equipment are analyzed in detail, and aspects that need to be considered when developing biaxial testing procedures are emphasized. The analysis is supported by the results of a round-robin exercise comparing biaxial testing machines that involved four of the main research laboratories in the field. The biaxial testing devices and procedures presently used in Europe are extensively discussed, and information is provided on the design and implementation of a biaxial testing rig for architectural fabrics at Politecnico di Milano, which represents a benchmark in the field. The significance of the most recent developments in biaxial testing is also explored.

Biaxial/Multiaxial Fatigue and Fracture Andrea

Carpinteri, Manuel De Freitas, Andrea Spagnoli, 2003-03-19 The European Structural Integrity Society (ESIS) Technical Committee on Fatigue of Engineering Materials and Structures (TC3) decided to compile a Special Technical Publication (ESIS STP) based on the 115 papers presented at the 6th International Conference on

Biaxial/Multiaxial Fatigue and Fracture. The 25 papers included in the STP have been extended and revised by the authors. The conference was held in Lisbon, Portugal, on 25-28 June 2001, and was chaired by Manuel De Freitas, Instituto Superior Tecnico, Lisbon. The meeting, organised by the Instituto Superior Tecnico and sponsored by the Portuguese Ministerio da Ciencia e da Tecnologia and by the European Structural Integrity Society, was attended by 151 delegates from 20 countries. The papers in the present book deal with the theoretical, numerical and experimental aspects of the Multiaxial fatigue and fracture of engineering materials and structures. They are divided in to the following six sections; Multiaxial Fatigue of Welded Structures; High cycle Multiaxial fatigue; Non proportional and Variable-Amplitude loading; Defects, Notches, Crack Growth; Low Cycle Multiaxial Fatigue; Applications and Testing Methods. As is well-known, most engineering components and structures in the mechanical, aerospace, power generation, and other industries are subjected to multiaxial loading during their service life. One of the most difficult tasks in design against fatigue and fracture is to translate the information gathered from uniaxial fatigue and fracture tests on engineering materials into applications involving complex states of cyclic stress-strain conditions. This book is the result of co-operation between many researchers from different laboratories, universities and industries in a number of countries.

Biaxial Nematic Liquid Crystals Geoffrey R. Luckhurst, Timothy J. Sluckin, 2015-05-04 In the nematic liquid crystal phase, rod-shaped molecules move randomly but remain essentially parallel to one another. Biaxial nematics, which were first predicted in 1970 by Marvin Freiser, have their molecules differentially oriented along two axes. They have the potential to create displays with fast switching times and may have applications in thin-film displays and other liquid crystal technologies. This book is the first to be concerned solely with biaxial nematic liquid crystals, both lyotropic and thermotropic, formed by low molar mass as well

as polymeric systems. It opens with a general introduction to the biaxial nematic phase and covers: • Order parameters and distribution functions • Molecular field theory • Theories for hard biaxial particles • Computer simulation of biaxial nematics • Alignment of the phase • Display applications • Characterisation and identification • Lyotropic, thermotropic and colloidal systems together with material design With a consistent, coherent and pedagogical approach, this book brings together theory, simulations and experimental studies; it includes contributions from some of the leading figures in the field. It is relevant to students and researchers as well as to industry professionals working in soft matter, liquid crystals, liquid crystal devices and their applications throughout materials science, chemistry, physics, mathematics and display engineering.

**Biaxial Characterization and Mean-field Based Damage Modeling of Sheet Molding Compound Composites**

Schemmann, Malte, 2018-11-09

**Experimental Biaxial Creep Data for Tantalum, Molybdenum, and Alloys T-111, TZM, and TZC** William L. Maag, William F. Mattson, 1971

*The Strength and Stiffness of Steel Under Biaxial Loading*  
Albert John Becker, 1916

*Biaxial and Multiaxial Fatigue (EGF 3)* M. W. Brown, Keith John Miller, 1989 The 36 papers presented in this volume were presented at the second international conference on biaxial/multiaxial fatigue.

Biaxial Device for Determining the Modulus of Elasticity of Stress-relief Cores John Fitzpatrick, 1962

**Biaxial Stress and Strain Data on High Strength Alloys for Design of Pressurized Components** E. L. Terry, S. W. McClaren, 1962

**Design of a Large Force Biaxial Test Frame** L. R. Carpenter, Michael R. O'Shea, 1980

**Biaxial Stress-rupture Properties of Austenitic Stainless**

**Steels in Zirconium-gettered Sodium** W. T. Lee,1967

**Uniaxial and Biaxial Tensioning Effects on Thin Membrane Materials. [large Space Structures]** National Aeronautics and Space Administration (NASA),2018-08-14 Thin laminated membranes are being considered for various surface applications on future large space structural systems. Some of the thin membranes would be stretched across or between structural members with the requirement that the membrane be maintained within specified limits of smoothness which would be dictated by the particular applications such as antenna reflector requirements. The multiaxial tensile force required to maintain the smoothness in the membrane needs to be determined for use in the structure design. Therefore, several types of thicknesses of thin membrane materials have been subjected to varied levels of uniaxial and biaxial tensile loads. During the biaxial tests, deviations of the material surface smoothness were measured by a noncontacting capacitance probe. Basic materials consisted of composites of vacuum deposited aluminum on Mylar and Kapton ranging in thickness from 0.00025 in (0.000635 cm) to 0.002 in (0.00508 cm). Some of the material was reinforced with Kevlar and Nomex scrim. The uniaxial tests determined the material elongation and tensile forces up to ultimate conditions. Biaxial tests indicated that a relatively smooth material surface could be achieved with tensile force of approximately 1 to 15 Newtons per centimeter, depending upon the material thickness and/or reinforcement. Hinson, W. F. and Goslee, J. W. Langley Research Center NASA-TM-81812 RTOP 542-01-13-15...

**Biaxial Testing of 2195 Aluminum Lithium Alloy Using Cruciform Specimens** W. M. Johnston,2002

*Photoelastic Study of an Internally Stressed Circular Opening in a Biaxial Stress Field* Martin Samuel Oudenhoven,George T. Krempasky,1966

**Third International Conference on Biaxial/multiaxial Fatigue** ,1989

*Flutter of Flat Rectangular Orthotropic Panels with Biaxial Loading and Arbitrary Flow Direction* Herman L. Bohon,1963

**Biaxial Fracture Strength of Brittle Materials** Henry W. Babel,1966 The investigation described herein was conducted to develop an analytical model to accurately predict the biaxial-fracture strengths of brittle materials. A new biaxial-failure criterion has been developed. The new criterion is a flaw-based theory concerned with the influence of spherical and ellipsoidal discontinuities upon the fracture strength of brittle materials. One-hundred and eighteen porous zirconia test specimens were used for the fracture tests. These tests were conducted for uniaxial tension and compression and for two biaxial-stress states in the tension-compression quadrant. A careful analysis was made to develop test conditions that largely circumvented the experimental difficulties encountered by previous investigators. Photoelastic and strain-gage studies were conducted to verify the experimental techniques; the results showed that homogeneous stress fields were developed in the gage area of the test specimens.

**The Microscope in Theory and Practice** Carl Nägeli,Karl Wilhelm Naegeli,Simon Schwendener,1892

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proposal made by an applicant  
to the contracting authority  
usually in the frame of a call for  
proposals the action to be  
covered by the grant must be  
clearly defined by the applicant  
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by a federal grant a research  
grant they wrote a grant  
proposal to get funding for the  
project 2 an area of land that is  
given to someone by a  
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meaning 1 to agree to do give  
or allow something asked for or  
hoped for 2 to give something  
legally or formally

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tarafının başkomutanlığını  
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privilege or right a sum of  
money or a tract of land several  
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