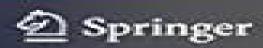
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Biaxial Testing for Fabrics and Foils Optimizing Devices and Procedures





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Paolo Beccarelli

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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 Development of a Biaxial Testing Unit for Architectural Fabrics Chong Biaxial Test Method for Characterization of Fabric Materials Used in Permanent Fabric Roof Chee Meng, 2004 Structures R. Mott, G. Huber, A. Leewood, 1985 An experimental investigation was conducted to develop a test method and hardware for the purpose of characterizing the material behavior of coated glass fabrics for application in large roof structures Because of the biaxial nature of stresses in fabric structures an internally pressurized cylinder specimen was designed for use in a hydraulically actuated MTS testing machine Biaxial cylinder fabrication and appropriate testing procedures were developed Stress strain and strength characteristics were determined for various fabric material types and material lots Biaxial monotonic step loading stress rupture and dynamic fatigue loading conditions were studied Combined biaxial tensile plus shear loading were assessed by testing cylinders under biaxial and superimposed torsion loading conditions The strength characteristics of damaged fabric materials were also extensively assessed **BIAXIAL TENSILE** TESTS OF COATED FABRICS. R. E. Sebring, M. M. Schoppee, W. D Freeston (Jr), FABRIC RESEARCH LABS INC DEDHAM MASS., 1969 This report discusses the design operation and purpose of a new biaxial tensile test instrument to measure the stress strain behavior of fabrics The report also presents the stress strain test results on three air supported tent fabrics performed with the new test instrument A correlation and comparison is made between these data and previous work performed with other tensile test equipment Author

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