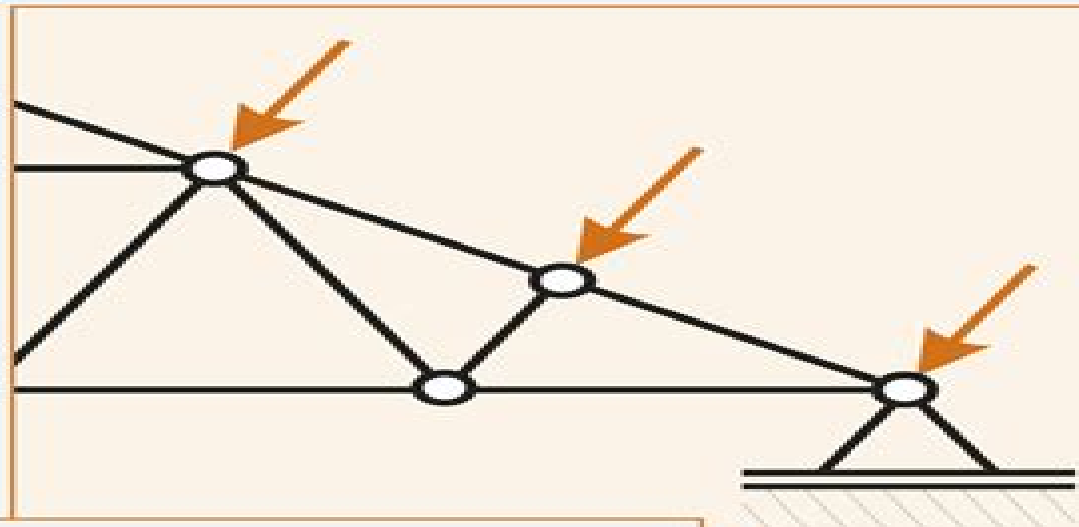


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O.T. Bruhns, E. Stein, 2006-04-11 Proceedings of the IUTAM Symposium held in Bochum Germany 25-29 August 1997

International Catalogue of Scientific Literature, 1901-1914, 1912 *International Catalogue of Scientific Literature*, 1902 **The Wind and Beyond: Theodore von Kármán, Pioneer in Aviation and Pathfinder in Space** Theodore von Kármán, Lee Edson, 2022-05-22 An autobiography that happily is an engrossing full-bodied reflection of the man: a neatly balanced combination of technical insights and always pertinent often irreverent anecdotes; an upbeat tale of a man who had a great love of life and a well-merited sense of achievement told with genuine gusto and fascinating detail. Richard Witkin, *The New York Times*. It is the triumph of this book that it manages to combine a chatty anecdotal and highly readable tale of a distinguished scientist's everyday life with a substantial number of penetrating insights into the creative process. I. B. Holley Jr, *Science*. The present biography is eminently readable, sometimes puckish, and von Karman himself is rather inspiring in his faith in science. Kirkus. Every paragraph grips the reader's attention; a book almost impossible to put down until it is read. Aerospace Historian. This account of von Kármán's life and his contributions to the science of aerodynamics is most fascinating reading. The Science Teacher. Every page of this superb classic is infused with von Karman's humanity. As his narrative makes clear, he was not simply a clever technician but a man of character whose vision advanced the aerospace sciences and fostered international cooperation. Aviation History. **IUTAM Symposium on Computational Mechanics of Solid Materials at Large Strains** Christian Miehe, 2013-06-29 The steady increase in computational power induces an equally steady increase in the complexity of the engineering models and associated computer codes. This particularly affects the modeling of the mechanical response of materials. Material behavior is nowadays modeled in the strongly nonlinear range by taking into account finite strains, complex hysteresis effects, fracture phenomena, and multiscale features. Progress in this field is of fundamental importance for many engineering disciplines, especially those concerned with material testing, safety, reliability, and serviceability analyses of engineering structures. In recent years, many important achievements have been made in the field of the theoretical formulation, the mathematical analysis, and the numerical implementation of deformation processes in solids. Computational methods and simulation techniques today play a central role in advancing the understanding of complex material behavior. Research in the field of Computational Mechanics of Materials is concerned with the development of mathematical models and numerical solution techniques for the simulation of material response. It is a very broad interdisciplinary field of science with inputs from traditional fields such as Applied Mechanics, Applied Mathematics, Materials Science, Solid State Physics, and Information Technology. The intention of the IUTAM Symposium Computational Mechanics of Solid Materials at Large Strains, held at the University of Stuttgart, Germany, from August 20-24, 2001, was to give a state-of-the-art and a survey about recent developments in this field and to create perspectives for future research trends.

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