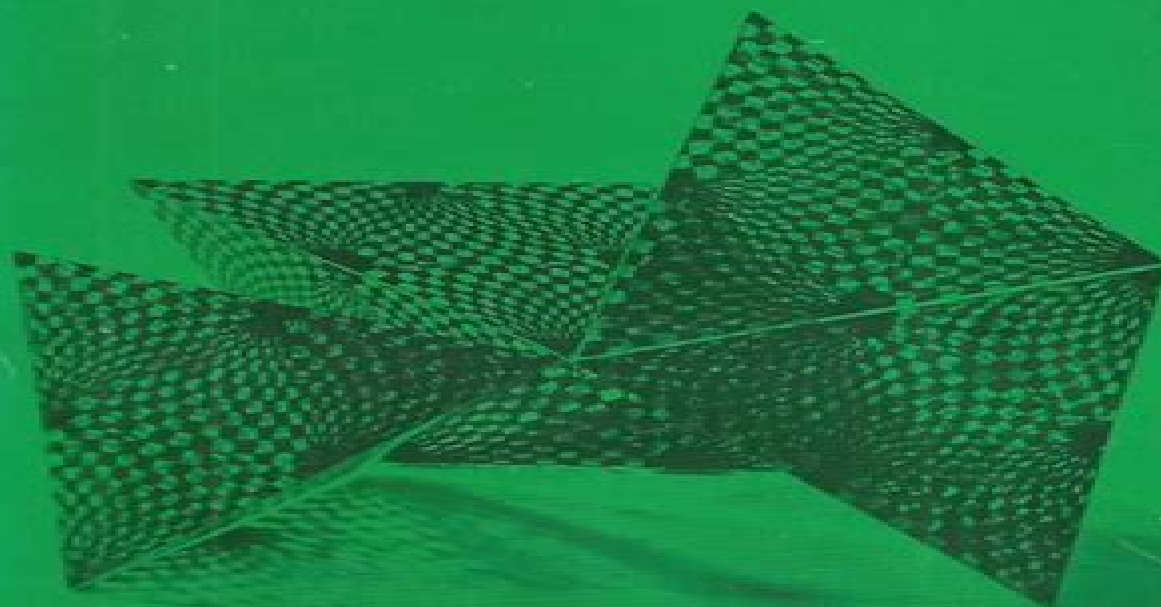


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able to continue his studies In 1931 he took entrance exams and was simultaneously admitted to five prestigious Chinese universities Of these he chose to enter Tsing hau University in Beijing with major work in physics He received his baccalaureate in 1935 and taught at middle school for a time until he was awarded a Sino British scholarship to study abroad In the competition for this award three of the recipients were in the field of mechanics Prof C C Lin Prof Kuo Yung huai and Prof Chien Wei zang All three arrived in Toronto in August 1940 and entered the Depart ment of Applied Mathematics of the University of Toronto to study under Prof J L Synge

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Multiple Parameter Stability Theory and Its Applications Koncay Huseyin, 1986 Written from an original engineering point of view this volume presents a general nonlinear theory concerning the stability instability bifurcation and oscillatory behavior of autonomous systems Huseyin stresses analytical procedures which lead to construction of asymptotic solutions He analyzes various bifurcation phenomena and the associated imperfection sensitivities via the multiple parameter perturbation technique a method which generates distinct forms of equilibrium surfaces linked to elementary catastrophes In addition he introduces an intrinsic harmonic balancing technique to analyze the dynamic bifurcations resulting in a unified treatment of both static and dynamic bifurcation phenomena within an autonomous framework Throughout the work the presentation is conceptually simple and practical **Canadian Journal of Physics** ,1998 CANCAM Proceedings ,1981

Refined Dynamical Theories of Beams, Plates, Shells, and Their Applications Isaac Elishakoff, Horst Irretier, 1987 As is known classical theories of vibration of the most frequently encountered structural elements e.g. beams, plates and shells disregard the effects of the shear deformation and rotary inertia. Refined theories with these effects taken into account have been pioneered by Bresse, Lord Rayleigh, Timoshenko, Eric Reissner, Mindlin and others. These refined theories have been fruitfully applied in recent decades in both theoretical and practical solid mechanics problems. The European Mechanics Committee approved holding EURO ILLCH Colloquium 219 on Refined Dynamical Theories of Beams, Plates and Shells and Their Applications for reviewing the recent developments, providing guidelines for future investigations and presenting a forum for current work of younger researchers. The Colloquium was held during September 23-26, 1986 at the Universität Gesamthochschule Kassel in the city of Kassel, Federal Republic of Germany. 45 Representatives of academia and industry from nine European countries as well as from Israel, USA and India participated in this Colloquium. 43 lectures were presented during the five sessions: Session A: Theory of Vibrations of Plates and Shells; Session B: Various Approaches for Dynamical Problems of Beams; Session C: Random Vibrations and Dynamic Stability; Session D: Vibrations of Composite Structures; Session E: Special Dynamical Problems of Beams, Plates and Shells. The papers in this volume were divided into two parts: papers of invited keynote lectures and those of the invited contributed lectures.

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