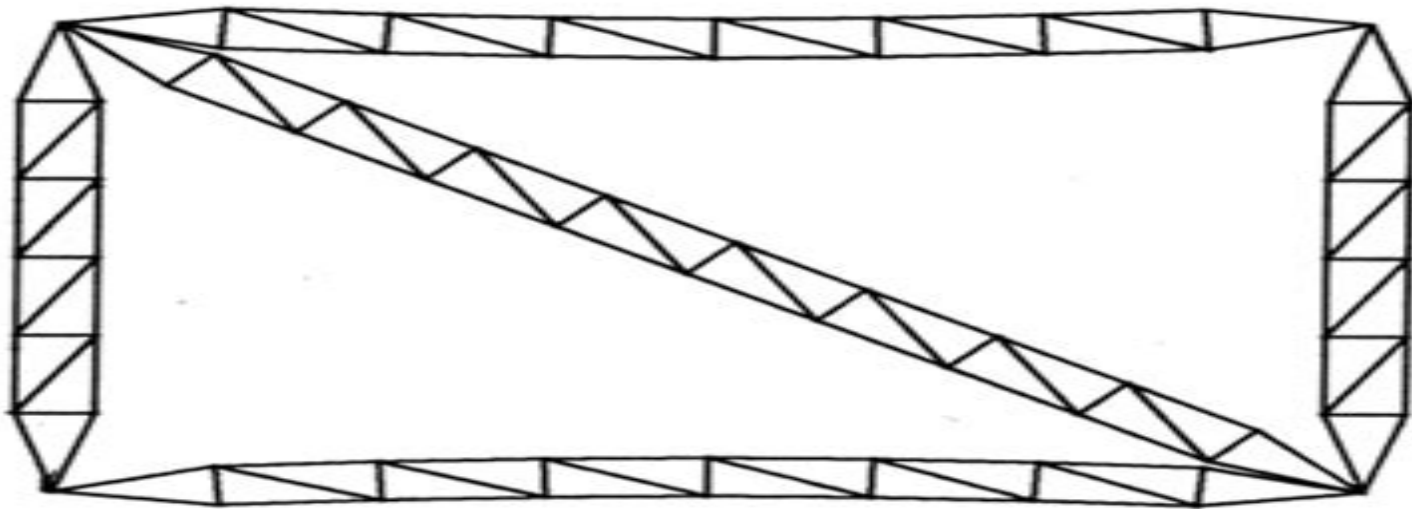


L. Van Warren

RECURSIVE SUBSTRUCTURING IN STRUCTURAL DYNAMICS SIMULATION



Recursive Substructuring In Structural Dynamics Simulation

Zu-Qing Qu



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Structural Dynamics and Aeroelasticity Ahmed Khairy Noor, Samuel L. Venneri, 1993 The fifth volume of a six-volume monograph the objective of which is to broaden the awareness among material scientists, engineers and research workers about the recent developments which can impact future flight vehicles. The present volume, Volume 5, is divided into three parts. The first part is **Technology for Large Space Systems**, 1986. *Scientific and Technical Aerospace Reports*, 1991. *Computer Methods and Advances in Geomechanics* Chandra S. Desai, 2001. Large Space Structures & Systems in the Space Station Era, 1990. *Model Order Reduction Techniques with Applications in Finite Element Analysis* Zu-Qing Qu, 2013-03-14 Despite the continued rapid advance in computing speed and memory, the increase in the complexity of models used by engineers persists in outpacing them. Even where there is access to the latest hardware, simulations are often extremely computationally intensive and time consuming when full-blown models are under consideration. The need to reduce the computational cost involved when dealing with high-order many-degree-of-freedom models can be offset by adroit computation. In this light, model reduction methods have become a major goal of simulation and modeling research. Model reduction can also ameliorate problems in the correlation of widely used finite element analyses and test analysis models produced by excessive system complexity. *Model Order Reduction Techniques* explains and compares such methods, focusing mainly on recent work in dynamic condensation techniques. Compares the effectiveness of static exact, dynamic SEREP and iterative dynamic condensation techniques in producing valid reduced-order models. Shows how frequency shifting and the number of degrees of freedom affect the desirability and accuracy of using dynamic condensation. Answers the challenges involved in dealing with undamped and non-classically damped models. Requires little more than first engineering degree mathematics and highlights important points with instructive examples. Academics working in research on structural dynamics, MEMS vibration, finite elements and other computational methods in mechanical, aerospace and structural engineering will find *Model Order Reduction Techniques* of great interest while it is also an

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