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Rao Finite Element Method Solution

The method I am going to describe is no exception. It leads deceptively close to a solution, but my efforts to push it through ... that the fixed set in Teichmüller space of an element of the modular ...

Advances in the Theory of Riemann Surfaces. (AM-66)

Strain, stress, and deflection data were compared with the results of three finite-element structural analysis computer programs and with design data. The test program data were used to evaluate the ...

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Postdoctoral researcher at the NMR group University of Alberta (1998-2000) -high field strength imaging and spectroscopy methods PhD was in 1H MR spectroscopy at the University of Edinburgh (1995-1998 ...

Professor Jim Wild

finite element analysis, heat transfer and thermodynamics D.I. Kim - spread-spectrum communications, wireless communications, and packet radio networks A.M. Leung - microelectronics, integrated ...

School of Engineering Science

Research interests The research has applications in orthopaedic and dental medicine, where clinicians are looking for improved methods to repair skeletal tissues; bone, tendon and cartilage. Bone ...

Professor Gwendolen Reilly

Introduction to modelling and computer simulation of gene regulatory networks. Methods of building and testing gene regulatory networks within and without cells. Expanding functionality via ...

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