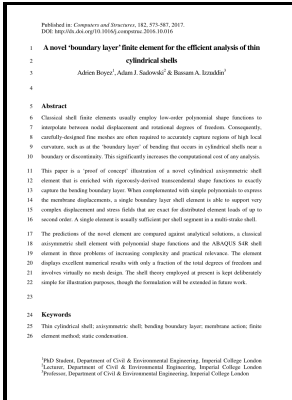


Plane and axisymmetric finite element analysis of locally orthotropic elastic solids and orthotropic shells

University of California Structural Engineering Laboratory - Chandrupatla & Belegundu,
Introduction to Finite Elements in Engineering: International Edition, 4th Edition



Description: -

-Plane and axisymmetric finite element analysis of locally orthotropic elastic solids and orthotropic shells

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Interim technical reportPlane and axisymmetric finite element analysis of locally orthotropic elastic solids and orthotropic shells

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Theories and finite elements for multilayered, anisotropic, composite plates and shells

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Fundamental

The general solution contains three arbitrary complex functions which are the basis of the whole field stresses and deformations.

Orthotropic materials — Welcome to the LS

The hierarchical multi-scale simulations act as supplement to the costly experiments on irradiated materials.

A finite element procedure for the large deformation dynamic response of axisymmetric solids

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