

ANALYSIS AND OPTIMIZATION OF PRISMATIC AND AXISYMMETRIC SHELL STRUCTURES%0A

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Shell-type structures can be found almost everywhere. They appear in natural forms but also as man-made, load-bearing components in diverse engineering systems. Mankind has struggled to replicate nature's optimization of such structures but using modern computational tools it is now possible to
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An automated optimization approach is adopted to generate structural shapes for axisymmetric plates and shells in which certain vibration characteristics are optimized. The free vibration analysis
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Analysis and Optimization of Prismatic and Axisymmetric Shell Structures features: comprehensive coverage of the background theory of shell structures; development and implementation of reliable, creative and efficient computational tools for static and free-vibration analysis and structural optimization of variable-thickness shells and folded-plate structures; integrated computer-aided curve
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Analysis and optimization of plate and shell structures! 343 + 2 Fig. 3. Representation of structural thickness of shells and folded plates. Each segment is formed by an

assembly of sub-segments passing through certain key points all of which lie on the midsurface of the shell. Each subsegment is a cubic spline curve and spans between two adjacent key points within a segment. Some key