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Wall Displacements in a Spherical Pressure Vessel

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Symbolic Mathematical Model of Multibody Systems Containing Flexible Bodies

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Analytical and Experimental Analysis of Stresses and Deflections of Strengthened Diaphragm

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A Study of the Surface Share Stress in Saint-Venant's Torsion by the Boundary Element Method

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Numerical Analysis of Calculating Flow Factors in Immovable Seals

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On the Generalised Constraints Principle in Contact Analysis

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Finite Element Analysis in a Barge's Hull in Still Water