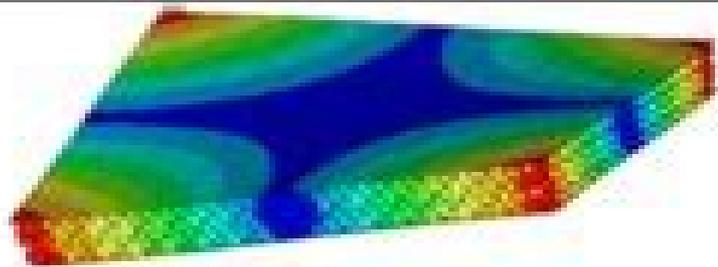
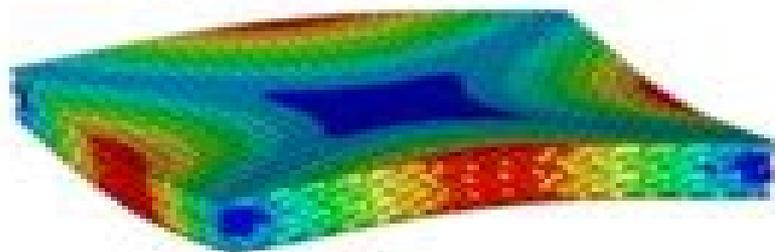


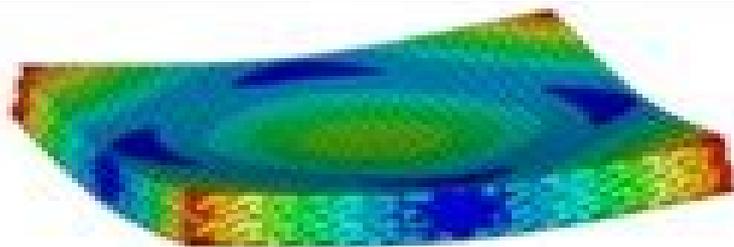
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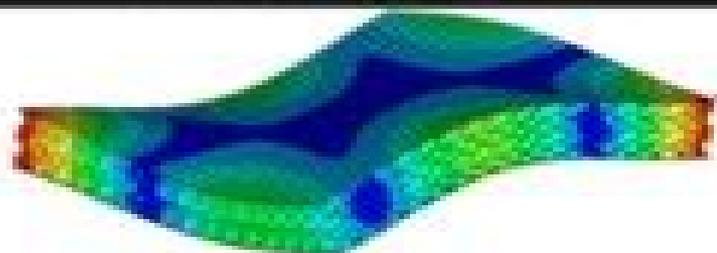
Mode 1: 1868.0 Hz.



Mode 2: 2781.5 Hz.

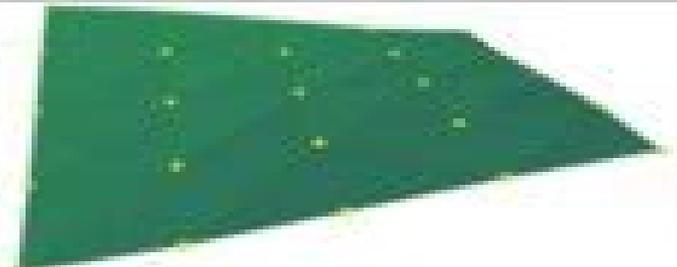


Mode 3: 3389.8 Hz.

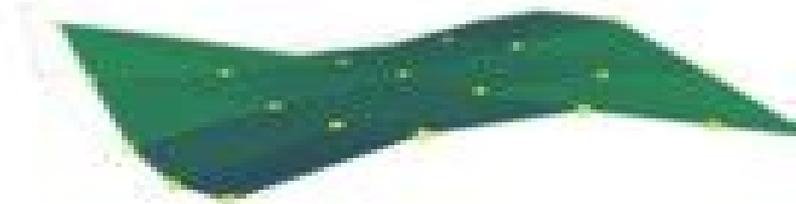


Mode 4: 4391.2 Hz.

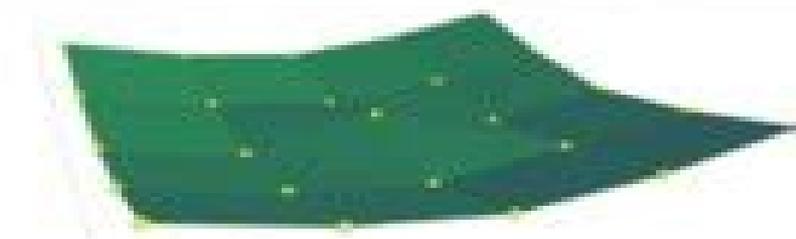
Modal Testing



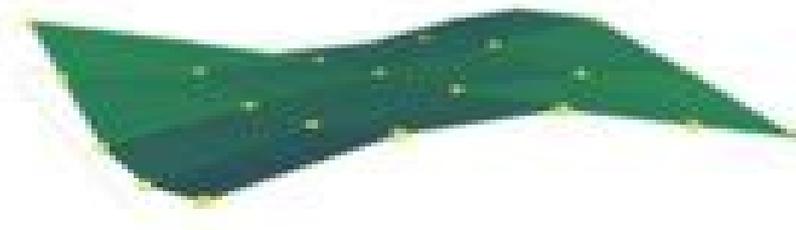
Mode 1: 1890.3 Hz.



Mode 2: 2636.7 Hz.



Mode 3: 3221.2 Hz.



Mode 4: 4447.1 Hz.

Modal Analysis And Testing

**Thomas G. Carne, J. C.
Simonis, Technical Committee on
Vibrations and Sound, Design
Engineering Division, American
Society of Mechanical Engineers
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Modal Analysis And Testing:

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Modal Analysis and Testing Júlio M. Montalvão e Silva, Nuno M.M. Maia, 2012-12-06 Proceedings of the NATO Advanced Study Institute Sesimbra Portugal 3 15 May 1998

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Design, Analysis, and Testing of the Phase 1 CSI Evolutionary Model Erectable Truss M. J. Gronet, 1992

Structural Testing Ole Døssing, Brüel & Kjaer (Firm), 1988

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