



Formulas for Natural Frequency and Mode Shape

By Robert D. Blevins

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With structures becoming lighter and more flexible -- and therefore more free to vibrate -- vibration analysis has become an increasingly important part of design. This volume keeps pace with these developments by providing a compilation of the natural frequencies and mode shapes of a wide range of practical important structural and fluid systems. This book will prove itself valuable to all structural, civil, mechanical, and aerospace engineers. Designers and students will also benefit from its use.

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