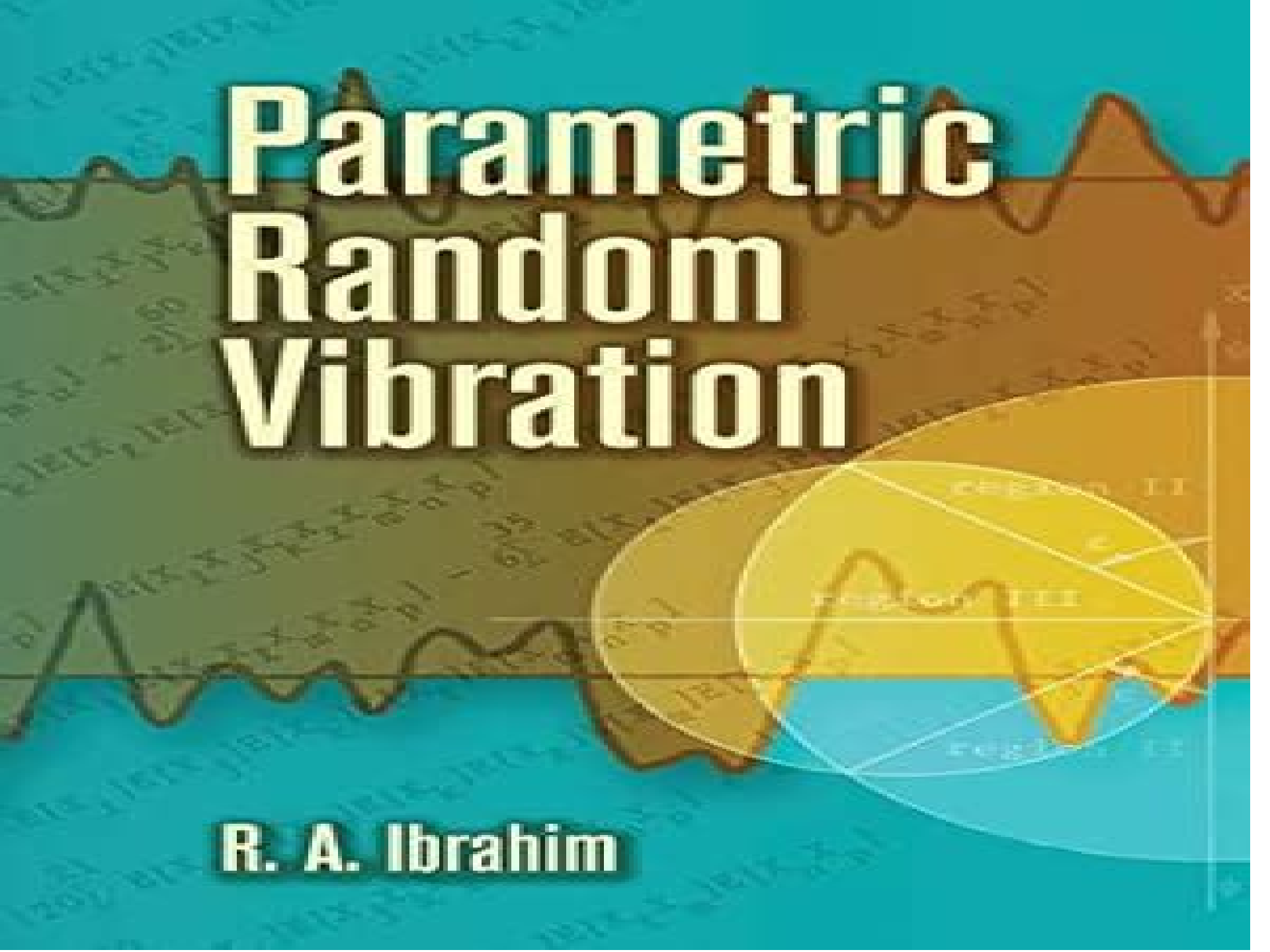


Parametric Random Vibration

The background of the slide is a collage of mathematical concepts. It features a teal top section, a brown middle section, and a blue bottom section. A wavy line, resembling a random vibration signal, runs horizontally across the middle. In the bottom right, there is a Venn diagram with three overlapping circles labeled Region I , Region II , and Region III . The background is also filled with faint, repeating mathematical formulas such as $\frac{1}{2} \frac{d}{dt} \left(\frac{1}{\omega} \right)$, $\frac{1}{2} \frac{d}{dt} \left(\frac{1}{\omega} \right) = \frac{1}{2} \frac{d}{dt} \left(\frac{1}{\omega} \right)$, and $\frac{1}{2} \frac{d}{dt} \left(\frac{1}{\omega} \right) = \frac{1}{2} \frac{d}{dt} \left(\frac{1}{\omega} \right)$.

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The Shock and Vibration Bulletin, 1982

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Flow-induced Vibrations: an Engineering Guide Eduard Naudascher, Donald Rockwell, 2017-11-13 Designed for engineers this work considers flow induced vibrations It covers topics such as body oscillators fluid loading and response of body oscillators fluid oscillators vibrations due to extraneously induced excitation and vibrations due to instability induced

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