



Fluid-Structure Interactions: Slender Structures and Axial Flow

Michael P. Paidoussis

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This volume emphasizes the fundamentals and mechanisms giving rise to flow-induced vibration of use to researchers, designers, and operators. **Fluid-Structure Interactions** provides useful problem-solving tools, and conveys the ideas in a physically comprehensible manner. The book includes a complete bibliography of important work in the field.

- . The Non-linear behaviour of Fluid-Structure interactions
- . The possible existence of chaotic oscillations
- . The use of this area as a model to demonstrate new mathematical techniques

This book will prove invaluable to researchers, practitioners, and students in fluid-structure interactions, flow-induced vibrations, and dynamics and vibrations.

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