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Aims and Scope
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• Complex dynamics in engineering
• Nonlinear vibration and control
• Nonlinear dynamical systems and control
• Fractional dynamics and control
• Dynamical systems in chemical and bio-systems
• Economic dynamics and predictions
• Dynamical systems synchronization
• Bio-mechanical systems
• Nonlinear structural dynamics
• Nonlinear multi-body dynamics
• Multiscale wave propagation in materials
• Nonlinear rotor dynamics

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