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# INTELLIGENT VIBRATION CONTROL IN CIVIL ENGINEERING STRUCTURES



Academic Press. Hardcover. Condition: New. 360 pages. Dimensions: 0.0in. x 0.0in. x 0.0in. The Intelligent Systems Series encompasses theoretical studies, design methods, and real-world implementations and applications. It publishes titles in three core sub-topic areas: Intelligent Automation, Intelligent Transportation Systems, and Intelligent Computing. This volume, Intelligent Vibration Control in Civil Engineering Structures, focuses on design and property tests on different intelligent control devices, some innovative control strategies and analysis examples for structures with intelligent control devices, and design and tests on...

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- Authored by Zhao-Dong Xu
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