



Modern Earthquake Engineering for Offshore and Onland Structures: Promoting Real World Engineering Toward State of the Art

Junbo Jia

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This book focuses on the application of earthquake engineering to offshore infrastructures. It is self-contained as a reference work and covers a wide range of topics, including seismology, geotechnical engineering, and marine structural engineering, as well as special chapters on tsunamis, the seismic performance of arctic structures, and the sudden subsidence of platforms. The target readers include professionals in offshore and civil engineering, officials and regulators, as well as researchers and students in this field.

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