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earthquake and tsunami, probabilistic risk assessment (PRA) for earthquake and tsunami, risk in a nuclear system, and risk communication. This book includes some of the presentations at the symposium. The main topics of the book are (1) Active faults and active tectonics important for seismic hazard assessment of nuclear facilities, (2) Seismic source modeling, simulation, and modeling techniques ...

Katsuhiko Kamae Editor Earthquakes, Tsunamis and Nuclear Risks

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Nuclear Power Plants and Earthquakes (Updated June 2018) Japanese, and most other, nuclear plants are designed to withstand earthquakes, and in the event of major earth movement, to shut down safely.

Nuclear Power Plants and Earthquakes - World Nuclear ...

It was the fifth most powerful earthquake ever recorded, and within 30 minutes, a 133-foot high tsunami pummeled Japan's northeastern shoreline. At least 15,899 people died, and another 2,500 went missing.

Japan's 2011 Earthquake and Tsunami: Economic Impact

In Tohoku earthquake and tsunami of 11 March 2011 despite the unprecedented scale of the quake itself, infrastructures and buildings mostly remained standing and proved the resilience of Japan is planning laws especially in constructions and earthquake technology. Hence, if the earthquake had been the sole problem, then Japan could have claimed for itself a momentous prosperous in planning for ...

Crisis Management of Tohoku; Japan Earthquake and Tsunami ...

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