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Title: Earthquake-resistant Tokyo Photovoltaic Containers for Oil Refineries

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These enduring structures have not only survived through the ages but have also informed modern earthquake-resistant techniques, influencing contemporary architecture's ...

Japan experiences thousands of earthquakes every year, making seismic-resistant architecture a necessity. Over centuries, Japanese builders have developed ingenious ...

Tokyo aims to become a more resilient city in the 2040s by building a city that "does not collapse, does not burn, and people survive" even in the event of a major earthquake.

The building materials and techniques used in this era were proved inefficient by the Great East Japan Earthquake that struck the Tohoku region on March 11<sup>th</sup> 2011, one of the worst in ...

Obayashi, one of the largest general contractors in Japan, founded in 1892, has completed "3dpod", the first 3D-printed and earthquake-proof building in the country to receive ...

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If a structure is able to absorb the energy of an earthquake, engineers in Tokyo believe, it will be resistant to failure. In order to do this, the Japanese builders use several techniques to ...

Inspired by ancient pagoda design, featuring a central pillar with oil dampers. Built on a 1.4-meter rubber

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foundation, allowing it to withstand magnitude 9.0 earthquakes. ...

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Discover how Japan's innovative earthquake-resistant container retrofitting techniques enhance safety and durability, ensuring structural resilience during seismic events.

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