

عنوان مقاله:

AN INVESTIGATION ON THE OCCURRENCE AND POSSIBLE IMPACTS OF EXTREME EVENTS ON THE ANGRA DOS REIS NUCLEAR PLANT IN ILHA GRANDE BAY, BRAZIL

محل انتشار:

یازدهمین همایش بین المللی سواحل، بنادر و سازه های دریایی (سال: 1393)

تعداد صفحات اصل مقاله: 3

نویسندگان:

Edmo J.D Campos - PhD - University of São Paulo, Brazil

Eduardo Yassuda - PhD - Tetrattech Inc

Mariana Gouvea - Dr. - Tetrattech Inc

خلاصه مقاله:

A study based on data analysis and numerical modeling was conducted to evaluate the wind and ocean variables conditions that might impact the Angra dos Reis nuclear plant facility, located in Ilha Grande Bay in Rio de Janeiro, Brazil (Figure 1). The work started with an analysis of the climatologic conditions and extreme events of wind and oceanic waves.

کلمات کلیدی:

لینک ثابت مقاله در پایگاه سیویلیکا:

<https://civilica.com/doc/388972>

