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Reimers, J. and Ellermann, K. (2008), Statistical investigation of the nonlinear dynamical behavior of offshore structures. Abstract; References; Cited By;

<http://onlinelibrary.wiley.com/doi/10.1002/pamm.200810131/abstract>

Genre/Form: Conference proceedings Congresses: Additional Physical Format: Online version: International Conference on Behaviour of Offshore Structures (8th : 1997

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(GUIs), called FASTLognoter and MorisonForm, both focused on the analysis of the behaviour of offshore structures, especially of offshore wind turbines.

<http://www.tandfonline.com/doi/full/10.1080/17445302.2015.1023150>

Karlsrud, K. and Haugen, T. (1985), Behaviour of piles in clay under cyclic axial loading-Results of field model tests, Behavior of Offshore Structures, [http://link.springer.com/chapter/10.1007/978-1-4615-3928-5\\_18](http://link.springer.com/chapter/10.1007/978-1-4615-3928-5_18)

Ships and Offshore Structures: These natural modes provide an excellent insight into the behaviour of the structure.

<http://www.tandfonline.com/doi/full/10.1080/17445302.2014.954301>

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Abstract. Abstract: Unlike structures in the air, the vibration analysis of a submerged or floating structure such as offshore structures is possibly only when the

<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.555.5889>

Marine Structures Published by Elsevier in association with the International Ship and Offshore Structures Congress response including collapse behaviour;

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The fatigue life of offshore wind turbines strongly depends on the dynamic behaviour of the structures including the underlying soil. To diminish dynamic amplif

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impact and ground motion will be taken into consideration in the dynamic analysis of the offshore structures. For an offshore behavior of the offshore

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Abstract. This paper presents an accurate and efficient method for the collision analysis of offshore steel structures. A nonlinear force displacement relationship  
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Ships and Offshore Structures: Nonlinear analysis is required for a realistic determination of the behaviour of structures and to obtain an economical and

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Moan T: Overview of offshore steel structures. De Back j, Vaessen GHG et al: Fatigue and corrosion fatigue behaviour of offshore steel structures.

[http://link.springer.com/chapter/10.1007/978-94-009-2277-8\\_27](http://link.springer.com/chapter/10.1007/978-94-009-2277-8_27)

Fatigue Behaviour of Offshore Structures. Authors: Ashok Gupta, Ramesh Prasad Singh

<http://link.springer.com/book/10.1007%2F978-3-642-82899-7>

In the seventeen years since the first Behaviour of Offshore Structures conference took place in Trondheim, offshore engineering has been in the forefront of many

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