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field and experimental measurement. Presenting his quasi-determinism (QD) theory and approach of using ...

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For wave-in-deck load, we might generalize it to the ratio of horizontal load on the deck to the incoming momentum flux. The modified Euler number is and the peak wave-in-deck force, F_{max} , is given by

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in field and experimental measurement wave mechanics and wave loads on marine structures provides a new perspective on the calculation of wave forces on ocean structures unifying the deterministic and probabilistic approaches to wave theory and combining the methods used in field and experimental measurement presenting his

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The experimental program includes irregular waves with systematic variations of the significant wave height, wave peak period, current velocity, and vessel heading. A nonlinear data analysis technique (cross bi-spectral analysis) is applied to identify the surge and sway quadratic transfer functions (QTFs) of the slowly varying excitation, together with the linearized low-frequency damping.

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a new perspective on the calculation of wave forces on ocean structures, unifying the deterministic and probabilistic approaches to wave theory and combining the methods used in field and experimental measurement. Presenting his quasi-determinism (QD) theory and approach of using small-scale field experiments (SSFES), author Paolo ...

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A sound wave is a mechanical wave that propagates along or

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through a medium by particle-to-particle interaction. As a mechanical wave, sound requires a medium in order to move from its source to a distant location. Sound cannot travel through a region of space that is void of matter (i.e., a vacuum).

Physics Tutorial: Sound as a Mechanical Wave

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Loads on offshore structures can be classified in two main categories namely, functional loads and environmental loads.

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The precise evaluation of the forces exerted upon a structure by an ocean wave is extremely complicated because of many interacting phenomena.

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