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Dispersion (water waves) - Wikipedia

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commons.wikimedia.org/wiki/File:Sine_wave_amplitude.svg The Dynamics of a Wave Wave Frequency – number of crests per second Wave Speed – rate crests move (meters/second) Wave Period – time between crests Period, frequency, speed and wavelength are related! Period = 1/frequency Speed = wavelength / period = wavelength x frequency

The Anatomy of a Wave The Dynamics of a Wave

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Water Waves | Home

The dynamics of solitary gravity–capillary water waves propagating on the surface of a three-dimensional fluid domain is studied numerically. In order to accurately compute complex time-dependent solutions, we simplify the full potential flow problem by using surface variables and

taking a particular cubic truncation possessing a Hamiltonian with desirable properties.

Dynamics of gravity-capillary solitary waves in deep water ...

Abstract. This paper concerns the focusing of surface-water waves whereby a large number of waves, of varying frequency and propagating in different directions, are superimposed at one point in space and time to produce a large transient wave group. A new numerical model is presented, the results of which are used to explain the non-linear evolution of a number of steep wave groups observed by Johannessen & Swan in an earlier laboratory study.

On the nonlinear dynamics of wave groups produced by the ...

A new theory for the emergence of dispersion in shallow water hydrodynamics in two horizontal space dimensions is presented. Starting with the key properties of uniform flow in open-channel hydraulics, it is shown that criticality is the key mechanism for generating dispersion. Modulation of

the uniform flow then leads to model equations.

Theory of Water Waves - University of Surrey

Advances in computational power have permitted the use of Lagrangian particle methods to model fluids, particularly separated flows and free surface flows with splashing. Here we present a smoothed particle hydrodynamics (SPH) approach to a numerical wave tank, capable of studying several types of waves impinging on structures and walls.

SPH Modelling of Water Waves | Coastal Dynamics '01

waves have been found for the Euler equations in both two and three space dimensions [1][16][22] both in shallow and deep water. The waves have also been observed experimentally [17]. In deep water, the most relevant setting, very little is known about the dynamics of such waves. In this paper we aim to study the dynamic properties of these waves (their stability and interaction) in two dimensions. The three-dimensional case will be the subject of a forthcoming paper. The method used is to ...