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By Maarten W. Dingemans**



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<http://www.nhbs.com/series/274/advanced-series-on-ocean-engineering>

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(depths less than about 7 m for typical ocean wave conditions) Dingemans, M. W., 1997: Water Wave Propagation over Uneven Bottoms. Advanced Series on Ocean

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for engineers and scientists, Advanced Series on Ocean Engineering 2, Water wave propagation over uneven bottoms, org/wiki/Dispersion\_(water

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<http://www.sciencedirect.com/science/article/pii/S002199911100516X>

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The Ursell number is derived from the Stokes wave expansion, a perturbation series for Dingemans, M. W. (1997). Water wave propagation over uneven bottoms

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[http://www.digplanet.com/wiki/Ursell\\_number](http://www.digplanet.com/wiki/Ursell_number)

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<http://ascelibrary.org/doi/full/10.1061/%28ASCE%290733-950X%282007%29133%3A3%28173%29>

### **Dispersion ( water waves) : Wikis (The Full Wiki) -**

engineers and scientists, Advanced Series on Ocean Engineering Dingemans, M.W. (1997), Water wave propagation over uneven bottoms, Advanced Series on

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<http://journals.ametsoc.org/doi/full/10.1175/JPO-D-13-046.1>

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Wave Propagation over uneven bottoms (0) by M W Dingemans, Water Part II: Nonlinear Wave Propagation, Advanced Series on Ocean Engineering 13,  
<http://citeseerx.ist.psu.edu/showciting?cid=893712>

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[11], Madsen and Larsen [12], Li and Anastasiou [13], Dingemans Water Wave Propagation over Uneven Advanced Series on Ocean Engineering

[http://www.academia.edu/9623486/Numerical\\_Modeling\\_of\\_Extended\\_Mild\\_Slope\\_Equation\\_with\\_Modified\\_Mac\\_Cormack\\_Method](http://www.academia.edu/9623486/Numerical_Modeling_of_Extended_Mild_Slope_Equation_with_Modified_Mac_Cormack_Method)

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On the open ocean, Dingemans, M. W. (1997). Water wave propagation over uneven bottoms. Advanced Series on Ocean Engineering 13.

[http://www.digplanet.com/wiki/Capillary\\_wave](http://www.digplanet.com/wiki/Capillary_wave)

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water depths (Dingemans 1997). Dingemans, M.W. 1997. Water wave propagation over uneven bottoms. Advanced series on ocean engineering 13.

<http://www.tandfonline.com/doi/pdf/10.1080/00221686.2013.863229>

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Div. of Civil Engineering, Dingemans, M. W. (1997). Water wave propagation over uneven bottoms. Advanced series on ocean engineering ,

<http://ascelibrary.org/doi/10.1061/%28ASCE%29WW.1943-5460.0000048>

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Ocean surface wave; Thermal capillary wave; Dingemans, M. W. (1997). Water wave propagation over uneven bottoms. Advanced Series on Ocean Engineering 13.

[http://en.m.wikipedia.org/wiki/Capillary\\_wave](http://en.m.wikipedia.org/wiki/Capillary_wave)