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- [8] J. B. Shiach, C. G. Mingham, D. M. Ingran, T. Bruce. "The applicability of the shallow water equations for modeling violent wave overtopping." *Coastal Engineering*, 51:1-15. ISSN 0378-3839, 2004.
- [9] M. D. Ingran, et al. "Numerical Investigations of Wave Overtopping at Coastal Structures." *Coastal Engineering*, 56:190-202. ISSN 0378-3839, 2009.
- [10] P. J. Kofoed and J. Tedd. "Measurements of overtopping flow time series on the Wave Dragon Wave Energy Converter." *Renewable Energy*, 2008.
- [11] P. Frigaard, J. P. Kofoed, M. R. Rasmussen. "Overtopping Measurements on the Wave Dragon Nissum Bredning Prototype". *ISOPE*, 2004. Toulon, France.
- [12] S. Meirelles e N. V. Carvalho. "Modelagem Computacional da Propagação de Ondas Superficiais no Oceano: Um Subsídio para a Compreensão dos Fenômenos Ópticos," *Revista Brasileira de Ensino de Física*, vol. 29, n.4, pp. 555-563, 2007.
- [13] Fluent Inc. FLUENT 6.2, 2005 user's guide.