Davies, A. M.; Owen, A.
Three dimensional numerical sea model using the Galerkin method with a polynomial basis set. (English) Zbl 0437.76014

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MSC:
76B15 Water waves, gravity waves; dispersion and scattering, nonlinear interaction
86A05 Hydrology, hydrography, oceanography
65N30 Finite element, Rayleigh-Ritz and Galerkin methods for boundary value problems involving PDEs

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three dimensional numerical sea model; polynomial basis set; Chebyshev polynomials; Legendre polynomials; externally applied wind stress; slip or no-slip condition; North Sea

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References:
[8] Davies, A.M.; Furnes, G.K., I.c.e.s. c.m., (1978), C:27

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