CENS, CMA and the CENS-CMA project

Engelbrecht, Jüri; Winther, Ragnar; **Quak, Ewald** Applied wave mathematics : selected topics in solids, fluids, and mathematical methods 2009 / p. 1-6

Deformation waves in solids

Engelbrecht, Jüri Applied wave mathematics : selected topics in solids, fluids, and mathematical methods 2009 / p. 13-30

Long ship waves in shallow water bodies

Soomere, Tarmo Applied wave mathematics : selected topics in solids, fluids, and mathematical methods 2009 / p. 193-228 : ill

Mathematical methods : overview

Quak, Ewald Applied wave mathematics : selected topics in solids, fluids, and mathematical methods 2009 / p. 299-300

New trends in the analytical theory of long sea wave runup

Didenkulova, Irina Applied wave mathematics : selected topics in solids, fluids, and mathematical methods 2009 / p. 265-296 : ill

The perturbation technique for wave interaction in prestressed material

Ravasoo, Arvi Applied wave mathematics : selected topics in solids, fluids, and mathematical methods 2009 / p. 31-53

The pseudospectral method and discrete spectral analysis

Salupere, Andrus Applied wave mathematics : selected topics in solids, fluids, and mathematical methods 2009 / p. 301-333 : ill

Waves in fluids : overview

Soomere, Tarmo Applied wave mathematics : selected topics in solids, fluids, and mathematical methods 2009 / p. 189-192

Waves in inhomogeneous solids

Berezovski, Arkadi; Berezovski, Mihhail; Engelbrecht, Jüri Applied wave mathematics : selected topics in solids, fluids, and mathematical methods 2009 / p. 55-81 : ill

Waves in solids : overview

Berezovski, Arkadi Applied wave mathematics : selected topics in solids, fluids, and mathematical methods 2009 / p. 9-11