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methods and a number of appendices.

PART V: COASTAL PROJECT PLANNING AND DESIGN

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(CEM)Coastal Engineering Research Center. Department of Army Corps of Engineers, US (2006) (Chapter VI, Part 5) Google Scholar. Erdik, 2009. T. ErdikFuzzy logic approach to conventional rubble mound structures design.

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Stability of rubble-mound breakwater using H50 wave height ...

The design is carried out according to the Coastal Engineering Manual, 2006, and contains design of the height of the rubble mound breakwater, the stone size in each layer and bearing capacity of the soil.

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2. Introduction. Design of rubble mound breakwater is a very complex matter.

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Waterways Experiment Station, 2002.

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Shore Protection Manual, published by Waterways Experiment Station, 1984 . Prerequisites . CE 309 – Fluid Mechanics, or equivalent . Grading

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