

عنوان مقاله:

Stability of Antifers

محل انتشار:

ششمین همایش بین المللی سواحل، بنادر و سازه های دریایی (سال: 1383)

تعداد صفحات اصل مقاله: 6

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خلاصه مقاله:

This paper presents the results of hydraulic model test on the stability of rubble mound breakwaters with armour layers of antifer blocks. The test were performed using irregular waves. The effect of wave parameters and the structure slope on the stability of these artfial armour units has been investigated and the stability formulas has been derived. Finally a comparison between these formulas and the stability relationships derived by van der Meer (1988) for cubes has been made

کلمات کلیدی:

لینک ثابت مقاله در پایگاه سیویلیکا:

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