

عنوان مقاله:

INVESTIGATION ON THE EFFECT OF SWASH ZONE HYDRODYNAMICS AND SEDIMENT TRANSPORT ON
(SANDY BEACH PROFILE EVOLUTION (CASE STUDY: LARIM BEACH

محل انتشار:

یازدهمین همایش بین المللی سواحل، بنادر و سازه های دریایی (سال: 1393)

تعداد صفحات اصل مقاله: 5

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خلاصه مقاله:

Different models have been presented for predicting coastal zone profile evolution in sandy beaches which are based upon estimation of sediment transport caused by wind blown to dunes and its interaction with sediment transport caused by storm

کلمات کلیدی:

coastal engineering, swash zone, hydrodynamic, sediment transport, sandy beach

لینک ثابت مقاله در پایگاه سیویلیکا:

<https://civilica.com/doc/389021>

