

عنوان مقاله:

CHALLENGES IN THE ASSESSMENT OF HARBOR TRANQUILITY -CASE STUDIES FROM HARBORS IN THE PERSIAN GULF AND OMANSEA

محل انتشار:

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

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خلاصه مقاله:

Construction of the new ports and harbors plays a vital role in the development of the coastal zone. One of the key issues in the planning and design of these infrastructures is providing an adequate layout to ensure a safe sheltered area for the navigation and berthing of the vessels.

کلمات کلیدی:

Wave Agitation, Calmness, Numerical Modeling, Physical Modeling

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