

**عنوان مقاله:**

Dynamics Behavior Evaluation Of Floaion Structures By Finite Element Metbod

**محل انتشار:**

پنجمین کنفرانس بین المللی سواحل و بنادر و سازه های دریایی (سال: 1381)

تعداد صفحات اصل مقاله: 1

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**خلاصه مقاله:**

With advancement of ship. Building industry, the damage to the ship structure due to slamming takes greater attention. Although the principles governing the dynamic response of ship in sea is not so complex, it is very time consuming. On the other hand the experimental investigation of the problem is very expensive. There fore in this paper the effect of slamming is studied theoretically. to this and finite element model of ship is modeled using ANSYS finite element program and the dynamic response of the ship including bending moment & shear force at various points investigated.

**کلمات کلیدی:**

**لینک ثابت مقاله در پایگاه سیویلیکا:**

<https://civilica.com/doc/56753>

