

## عنوان مقاله:

FATIGUE ASSESSMENT OF FIXED OFFSHORE PLATFORMS USING AN ARTIFICIAL NEURAL NETWORK (ANN) TECHNIQUE

## محل انتشار:

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

تعداد صفحات اصل مقاله: 5

## نویسندگان:

Babak Safari Afshar - *Master of Science of marine structures - Islamic Azad University, Sciences & Researches Branch (SRB), Tehran*

Naser Shabakhty - *Assistant professor - University of Sistan and Baluchestan*

## خلاصه مقاله:

One of the paramount parts of design for offshore structures is fatigue analysis in such a way that according to a report from UK Health and Safety Executive Organization, it is the most major damaging structural factor to the installed [offshore structures in the North Sea [1

## کلمات کلیدی:

Fatigue, Marine Fixed Platform, Artificial Neural Network

## لینک ثابت مقاله در پایگاه سیویلیکا:

<https://civilica.com/doc/389161>

