

## عنوان مقاله:

PREDICTION OF OIL SPILL DISTRIBUTION IN THE CASPIAN SEA USING THREE-DIMENSIONAL NUMERICAL SIMULATION

## محل انتشار:

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

تعداد صفحات اصل مقاله: 5

## نویسندگان:

Mehdi Khazaei - *Advisory / Master of Marine Structures - Iranian National Institute for Oceanography and Atmospheric science*

Said Mazaheri - *Assistant Professor - Iranian National Institute for Oceanography and Atmospheric Science*

Hamze Mirkhalili - *PhD student - Iranian National Institute for Oceanography and Atmospheric Science*

## خلاصه مقاله:

Almost immediately after the release of oil particles in the marine environment, they are subjected to a large number of weathering processes such as drift, spreading, evaporation/dissolution, dispersion, emulsification, photo-oxidation, biodegradation, sedimentation, sinking and beaching.

## کلمات کلیدی:

Oil Pollution, MIKE 3D ECO lab, Amirkabir Platform

## لینک ثابت مقاله در پایگاه سیویلیکا:

<https://civilica.com/doc/389197>

