



Oil Pollution and Its Environmental Impact in the Arabian Gulf Region (Hardback)

By -

ELSEVIER SCIENCE TECHNOLOGY, United Kingdom, 2005.
Hardback. Book Condition: New. 242 x 168 mm. Language: English . Brand New Book. Situated within the richest oil area in the world, the Arabian Gulf represents a stressed ecosystem with scarce published data and environmental studies. The oil-related activities cause significant damages to different ecosystem components such as coral reefs, algal mats, mangrove and other habitats. In addition to the increasing potential of pollution and its adverse effect on the ecosystem, oil spills and relevant implications can severely affect the main source of desalinated water for the Gulf countries due to their limited water resources. Interest in pollution issues associated with Arabian Gulf has been growing in the last few years. These issues include identification and documentation of the major sources of oil pollution in the Gulf region, evaluation of the analytical methods used to identify the different types of pollutants, review of the recent advances in oil pollution impact treatment and prevention, develop stronger cooperation ties between interested members of the community, and encourage awareness of the oil pollution as a serious environmental problem in the region. This book compiles recent studies addressing the above issues grouped in four categories; monitoring and...



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