

1. Record Nr.	UNINA9910148609603321
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Titolo	Offshore oil and gas installations security : an international perspective // Mikhail Kashubsky
Pubbl/distr/stampa	Milton Park, Abingdon, Oxon ; ; New York, NY : , : Informa Law from Routledge, , 2016
ISBN	1-317-74614-7 1-315-79498-5 1-317-74615-5
Edizione	[1st ed.]
Descrizione fisica	1 online resource (521 pages) : illustrations
Disciplina	343.07/72 622.33819
Soggetti	Offshore oil industry - Law and legislation Offshore gas industry - Security measures
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Based on author's thesis (doctoral - Faculty of Law, University of Wollongong, 2011), issued under title: Offshore petroleum security : analysis of offshore security threats, target attractiveness, and the international legal framework for the protection and security of offshore petroleum installations.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Offshore petroleum security context -- Offshore assets and operations -- Offshore security threats -- Offshore target selection considerations -- Legal status of offshore oil and gas installations -- Pre-9/11 International regulatory framework -- Post-9/11 International regulatory responses -- International oil and gas industry responses -- Conclusion.
Sommario/riassunto	How common are attacks on offshore oil and gas installations? Who attacks offshore installations? Why are they attacked? How are they attacked? How is their security regulated at international level? How has the oil industry responded to improve the security of offshore installations? How can the existing security arrangements of offshore installations be improved? This timely publication answers these questions and examines the protection and security of offshore oil and gas installations from a global, industry-wide and company-level perspective. This is an indispensable reference work for oil and gas

industry professionals, company security officers, policy makers,
maritime lawyers and academics worldwide.
