1. Record Nr. UNINA9910966617403321

Titolo	Prediction and recognition of piracy efforts using collaborative human-centric information systems / / edited by Eloi Bosse, Elisa Shahbazian, Galina Rogova
Pubbl/distr/stampa	Washington, D.C., : IOS Press, 2013
ISBN	1-61499-201-0
Edizione	[1st ed.]
Descrizione fisica	1 online resource (288 p.)
Collana	NATO science for peace and security series. E, Human and societal dynamics, , 1874-6276 ; ; v. 109
Altri autori (Persone)	BosseEloi <1956-> ShahbazianE (Elisa) RogovaGalina
Disciplina	006.3
Soggetti	Piracy - Prevention Maritime terrorism
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	PREDICTION AND RECOGNITION OF PIRACY EFFORTS USING COLLABORATIVE HUMAN-CENTRICI NFORMATION SYSTEMS; Preface; Contents; Prediction and Recognition of Piracy Efforts Using Collaborative Human-Centric Information Systems; Implementing an Integrated Coast Guard Network inWest and Central Africa to Combat the Rise of Armed Robbery in Territorial Waters; Privately Contracted Armed Security Personnel (PCASP) On Ships in High Risk Areas: Impacts, Concerns and Challenges; Challenges on Human perception and understanding on situational awareness during Maritime Security Operation Transport Group (Ocean Shipping) Report: Ad-Hoc Working Group on Counter PiracyAnti-Piracy Intelligence: Adapting Lessons from Other Forms of Irregular Conflict; Situation Management to Counter Piracy; Designing Information Fusion Processes to Exploit Human, Contextual, and Sensor Surveillance Data for Decision Support; Contextual Knowledge and Information Fusion for Maritime Piracy Surveillance; An Empirical Study of the Impact of Reliability Values on Threat Assessment; Building Technology-Enabled Decision Support Applications; Using Data-Driven Simulation for Analysis of Maritime