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| 1. Record Nr.           | UNISA996200822203316   |
| Titolo                  | International peacekeeping   |
| Pubbl/distr/stampa      | London [England] ; ; New York : , : Frank Cass & Co., , 1994-<br>[Abingdon, Oxfordshire, UK] : , : Taylor & Francis  |
| ISSN                    | 1743-906X  |
| Descrizione fisica      | 1 online resource  |
| Disciplina              | 327  |
| Soggetti                | International police<br>Peacekeeping forces<br>Periodicals.  |
| Lingua di pubblicazione | Inglese  |
| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Periodico  |
| Note generali           | Refereed/Peer-reviewed   |
| Sommario/riassunto      | International Peacekeeping examines the theory and practice of peacekeeping and peace operations as instruments of policy at an international level. From a broader perspective the journal also reflects debates about peacebuilding and monitoring of agreements, preventive deployments, sanctions, international policing, protection of aid in internal disputes, and the relationship between peacekeepers, state authorities, rival factions, civilians and non-governmental organizations. |

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| 2. Record Nr.           | UNINA9910874657003321  |
| Autore                  | Olsen Alexander Arnfinn  |
| Titolo                  | Position and Nearshore Mooring : Class Theory and Practice / / by Alexander Arnfinn Olsen  |
| Pubbl/distr/stampa      | Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2024  |
| ISBN                    | 9783031656750<br>9783031656743   |
| Edizione                | [1st ed. 2024.]  |
| Descrizione fisica      | 1 online resource (189 pages)  |
| Collana                 | Springer Series on Naval Architecture, Marine Engineering, Shipbuilding and Shipping, , 2194-8453 ; ; 23   |
| Disciplina              | 623.862  |
| Soggetti                | Marine engineering<br>Transportation engineering<br>Traffic engineering<br>Mechanics, Applied<br>Marine Engineering<br>Transportation Technology and Traffic Engineering<br>Engineering Mechanics  |
| Lingua di pubblicazione | Inglese  |
| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Monografia   |
| Nota di bibliografia    | Includes bibliographical references.   |
| Nota di contenuto       | Chapter 1. Classification of Mooring Systems -- Chapter 2. Mooring System Design -- Chapter 3. Thruster Assisted Mooring -- Chapter 4. Pre-laid station keeping systems for mobile offshore units -- Chapter 5. Mooring System Components -- Chapter 6. Mooring System Analysis -- Chapter 7. Available Thrust Analysis -- Chapter 8. Vortex Induced Movement (VIM) -- Chapter 9. Mooring Chain Fatigue -- Chapter 10. Nearside Position Mooring -- Chapter 11. Nearside Mooring Design Considerations -- Chapter 12. Sample Jetty Mooring Analysis -- Chapter 13. Mooring Integrity Analysis -- Chapter 14. Baseline Condition of Existing Mooring Systems -- Chapter 15. Mooring Integrity Assessment -- Chapter 16. Example of Mooring System Life Extension -- Glossary -- References. |
| Sommario/riassunto      | This book provides a summary of the Class Rules and Guides for mooring systems so that they are easier to navigate and therefore implement. Mooring systems have been evolving in design, analysis,  |

operating management, and other areas to meet the challenges of safety and efficiency. To ensure these challenges are met, Class Rules and Guides are developed and updated to keep pace with the maritime industry. This has resulted in a complex library of Class Rules and Guides. Many requirements are repeated throughout these Class Rules and Guides making use and maintenance of Class Rules/Guides increasingly cumbersome and bureaucratic. In addition to the consolidation of the current requirements, this book also includes guidance in the following areas based on the latest industry knowledge and experiences: Vortex-Induced Motion (VIM) effect. Bending-tension fatigue of mooring chains. Fiber rope mooring criteria. Mooring systems in squalls. Dynamically installed anchors. Anchor holding capacity. Mooring analysis methodology. Thruster-assisted mooring.

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