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| 1. Record Nr.           | UNINA9910462364403321   |
| Autore                  | Morrison Anthony P  |
| Titolo                  | Places of refuge for ships in distress [[electronic resource] ] : problems and methods of resolution / / by Anthony P. Morrison   |
| Pubbl/distr/stampa      | Leiden ; ; Boston, : Martinus Nijhoff Publishers, 2012  |
| ISBN                    | 1-280-69857-8<br>9786613675538<br>90-04-21888-2   |
| Descrizione fisica      | 1 online resource (428 p.)  |
| Collana                 | Legal aspects of sustainable development, , 1875-0923 ; ; v. 12   |
| Disciplina              | 343.09/62   |
| Soggetti                | Harbors of refuge<br>Harbors - Law and legislation<br>Harbors - Safety regulations<br>Shipping - Safety measures<br>Marine pollution - Law and legislation<br>Maritime law<br>Electronic books.   |
| 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 index.  |
| Nota di contenuto       | The places of refuge problem -- General access to ports in international law -- Access to ports by ships in distress in international law -- International responses to places of refuge problem -- National responses to places of refuge problem -- Regional response to places of refuge problem -- A convention on places of refuge as a solution -- Factors affecting a response to places of refuge problem.  |
| Sommario/riassunto      | The problem of places of refuge for ships in distress is a pressing issue in maritime circles. Places of Refuge for Ships in Distress by Anthony Morrison examines the problem in the context of international and national law and analyses the remedies that have been suggested for resolving this troubling issue. The book examines places of refuge under international law, the laws of four major maritime States and the European Union. Places of Refuge for Ships in Distress analyses two proposed solutions – voluntary guidelines and a new convention. The |

book asserts that additional solutions are needed and examines potential alternatives. Places of Refuge for Ships in Distress is particularly useful, not only as an assessment of the specific problem, but also the wider examination of international maritime and environmental law that underpins any solution. It will serve as an essential resource to individuals involved in international, maritime and environmental law and those concerned with the threat to the environment posed by the carriage of dangerous goods by sea.

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| 2. Record Nr.           | UNINA9910144927403321  |
| Titolo                  | Graph-Theoretic Concepts in Computer Science : 22nd International Workshop, WG '96, Cadenabbia, Italy, June 12-14, 1996, Proceedings / / edited by Fabrizio D'Amore, Paolo Giulio Franciosa, Alberto Marchetti-Spaccamela  |
| Pubbl/distr/stampa      | Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 1997   |
| ISBN                    | 3-540-68072-1  |
| Edizione                | [1st ed. 1997.]  |
| Descrizione fisica      | 1 online resource (XII, 416 p.)  |
| Collana                 | Lecture Notes in Computer Science, , 0302-9743 ; ; 1197  |
| Disciplina              | 004.0151   |
| Soggetti                | Computers<br>Applied mathematics<br>Engineering mathematics<br>Algorithms<br>Data structures (Computer science)<br>Computer graphics<br>Theory of Computation<br>Applications of Mathematics<br>Algorithm Analysis and Problem Complexity<br>Computation by Abstract Devices<br>Data Structures<br>Computer Graphics |
| Lingua di pubblicazione | Inglese  |
| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Monografia   |
| Note generali           | Bibliographic Level Mode of Issuance: Monograph  |

## Nota di contenuto

Hypergraphs and decision trees -- Improved approximations of independent dominating set in bounded degree graphs -- A new characterization of P 4-connected graphs -- Node rewriting in hypergraphs -- On  $\epsilon$ -partitioning the n-cube -- Embedding complete binary trees in product graphs -- Clique and anticlique partitions of graphs -- Optimal parallel routing in star graphs -- Counting edges in a dag -- Closure properties of context-free Hyperedge Replacement Systems -- Upward drawings of search trees -- More general parallel tree contraction: Register allocation and broadcasting in a tree -- System diagnosis with smallest risk of error -- Efficient algorithms for shortest path queries in planar digraphs -- LexBFS-orderings and powers of graphs -- Efficient Union-Find for planar graphs and other sparse graph classes -- Switchbox routing in VLSI design: Closing the complexity gap -- Detecting diamond necklaces in labeled dags -- Algebraic graph derivations for graphical calculi -- Definability equals recognizability of partial 3-trees -- One, two, three, many, or: Complexity aspects of dynamic network flows with dedicated arcs -- Approximate maxima finding of continuous functions under restricted budget (Extended abstract) -- The Optimal Cost Chromatic Partition problem for trees and interval graphs -- Modifying networks to obtain low cost trees -- On the hardness of allocating frequencies for hybrid networks -- Homogeneous sets and domination problems -- Independent spanning trees of product graphs -- Designing distance-preserving fault-tolerant topologies -- Shortest path algorithms for nearly acyclic directed graphs -- Computing disjoint paths with length constraints -- Generalized edge-rankings of trees.

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## Sommario/riassunto

This book constitutes the carefully refereed post-proceedings of the 22nd International Workshop on Graph-Theoretic Concepts in Computer Science, WG '96, held in Cadenabbia, Italy, in June 1996. The 30 revised full papers presented in the volume were selected from a total of 65 submissions. This collection documents the state of the art in the area. Among the topics addressed are graph algorithms, graph rewriting, hypergraphs, graph drawing, networking, approximation and optimization, trees, graph computation, and others.

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