Record Nr. UNINA9910778750103321 Oceanography and mine warfare [[electronic resource] /] / Ocean **Titolo** Studies Board, Commission on Geosciences, Environment, and Resources, National Research Council Washington, District of Columbia:,: National Academy Press,, 2000 Pubbl/distr/stampa **ISBN** 0-309-17222-5 0-309-51587-4 Descrizione fisica 1 online resource (113 pages) Disciplina 623/.26 Soggetti Submarine mines - United States Mines (Military explosives) Military oceanography - United States Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali AD-A374 586. "Additional copies are available from the National Academy Press, 2101 Constitution Avenue, NW, Lockbox 285, Washington, DC 20055; (800) 624-6242 or (202)334-3313 (in the Washington metropolitan area): Internet: http://www.nap.edu. Nota di bibliografia Includes bibliographical references (p. 56). ""Front Matter""; ""Preface""; ""Acknowledgments""; ""Contents""; Nota di contenuto ""Executive Summary""; ""1 Introduction""; ""2 Mine Warfare: An Overview"": ""3 Oceanography and Mine Warfare"": ""4 Mine Warfare and the Ocean Environment: Mission Influence, Research Issues, and Future Exploitation""; ""5 Discussion and Summary""; ""6 References""; ""APPENDIX A Steering Committee and Staff Biographies""; ""APPENDIX B Symposium Program""; ""APPENDIX C Symposium Participants""; ""APPENDIX D Wargame Gamebook"" ""Environmental Science Programs Supporting Mine Warfare Within the Office of Naval Research APPENDIX E"""Office of Naval Research Programs to Encourage Research in Areas of Interest to Naval Operations APPENDIX F""; ""Office of Naval Research Program Contact Information APPENDIX G""; ""Acronyms and Abbreviations APPENDIX H"" Sommario/riassunto Environmental information is important for successful planning and

execution of naval operations. To ensure that naval forces have the

most up-to-date capacities, ONR has extensive environmental research program. To increase research community understanding of the operational demands placed on naval operations and to facilitate discover between these two groups, the NRC's Ocean Studies Board, working with ONR, convened fire previous symposiums on tactical oceanography. The sixth and latest symposium in this series was held February 1999 in Corpus Christi, Texas.