



Techniques for Monitoring the Environmental Effects of Routine Underwater Explosion Tests (Classic Reprint) (Paperback)

By George a Young

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****.Excerpt from Techniques for Monitoring the Environmental Effects of Routine Underwater Explosion Tests The Navy is required by law to minimize adverse effects on the environment in all of its activities and to monitor its operations to ensure compliance with applicable standards and regulations. This report presents the results of part of a continuing study of the environmental effects of underwater explosion testing, and covers the practical aspects of monitoring such tests on a routine basis. In addition, this information will be useful in the planning of all underwater tests and should be particularly helpful for estimating the funding and man-power requirements. The mention of specific commercial equipment and/or brand names does not imply endorsement or recommendation for use. This work is part of the Ordnance Pollution Abatement Program of the Naval Sea Systems Command and was funded under Program Element 62765N SF57-572-391, the Review and Evaluation Work Unit. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at This book is a reproduction of an important historical work. Forgotten...



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