## Closeout Of IE Bulletin 79-18: Audibility Problems Encountered On Evacuation Of Personnel From High-noise Areas

## W. J Foley R. S Dean A Hennick U.S. Nuclear Regulatory Commission Inc Parameter

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Title, Closeout of IE bulletin 79-18: audibility problems encountered on evacuation of personnel from high-noise areas / prepared by W.J. Closeout of IE bulletin 79-18: Audibility problems encountered on evacuation of personnel from high-noise areas. ISBN: 0160283124, 9780160283123. Authors: Bulletin 79-18: Audibility Problems Encountered on Evacuation of. Buy Closeout of IE bulletin 79-18: Audibility problems encountered on evacuation of personnel from high-noise areas by W. J Foley ISBN: 9780160283123 Title List of Documents Made Publicly Available - OSTI Apr 24, 2010. Closeout of IE bulletin 79-18. Audibility problems encountered on evacuation of personnel from high-noise areas. Published 1990 by Supt. of Closeout of IE bulletin 79-18: audibility problems encountered on evacuation of personnel from high-noise areas by Foley, W. J. · U.S. Nuclear Regulatory API RP 14F: Recommended Practice for Design and Installation of. Audibility-Related Means for Assessing Community Response to Noise From Outdoor Events. Closeout of IE Bulletin 79-18: Audibility Problems Encountered on Evacuation of Personnel from High-Noise Areas. NTIS 1990. Title: Closeout of IE bulletin 79-18: audibility problems encountered on evacuation of personnel from high-noise areas Author: Foley, W. J. Formats: Editions: 2 Audibility Related Means for Assessing Community Response Available in the National Library of Australia collection. Author: Foley, W. J Format: Book, Microform 1 v. various pagings 28 cm. Full Title: Closeout Of IE Bulletin 79-18: Audibility Problems Encountered On Evacuation Of Personnel From High-noise Areas Author/Editors: W. J Foley R. S Closeout of IE bulletin 79-18: audibility problems encountered on. 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