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Decommissioning Health Physics presents many of the technical issues and challenges that arise during the planning and implementation of decommissioning and decontamination (D&D) projects. The focus is on the final status survey performed during the later stages of decommissioning projects.

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Decommissioning health physics : a handbook for MARSSIM users. "Preface This book is intended to serve as a valuable resource for decommissioning professionals, particularly those charged with planning and implementing radiological surveys in support of decommissioning.

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The objective of the U.S. Department of Energy (DOE) Decommissioning Handbook: Procedures and Practices for Decommissioning (hereafter, Handbook), is to use examples and information about lessons learned to illustrate established procedures and practices that are adequate to implement the DOE decommissioning framework, as defined in DOE G 430.1-4, Decommissioning Implementation Guide.

Decommissioning Handbook - IAEA

Book Description: Radiation litigation, the cleanup and decommissioning of nuclear facilities, radon exposure, nuclear medicine, food irradiation, stricter regulatory climate—these are some of the reasons health physics and radiation protection professionals are increasingly called upon to upgrade their skills.

Recommended Reading - NukeWorker.com

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