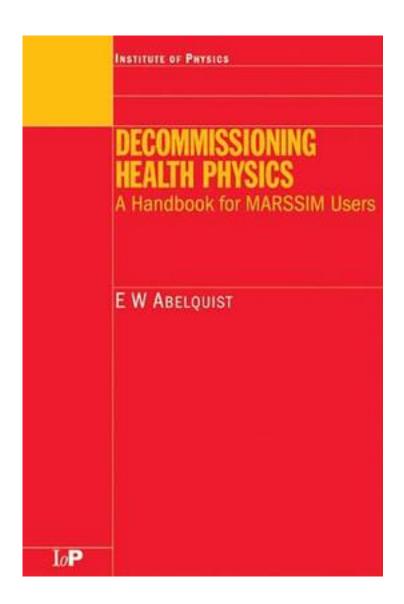
Decommissioning Health Physics



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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. It expands upon and provides greater technical detail than "Multi-Agency Radiation Survey and Site Investigation Manual" (MARSSIM) in areas of survey design strategies. Featuring a number of completely worked examples of final status survey strategies, the book prepares the reader for the real-world application of MARSSIM at D&D projects. One chapter is devoted to the specific decommissioning concerns relevant to specific facility types, power reactors, uranium and thorium facilities and sites, and universities or other research facilities. The book thoroughly discusses practical applications of statistics in the context of decommissioning projects, from elementary statistics to hypothesis testing for a number of applications including data comparisons between the regulator and licensee, normality testing of the data, and survey unit compliance decisions. "Decommissioning Health Physics" will be beneficial for the planners, designers, and reporters of final status survey results as well as health physics technicians who will benefit from practical chapters on instrumentation and survey procedures.

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