

IEC 62241 Ed. 1.0 b 2004 Nuclear power plants - Main control room - Alarm functions and presentation

NORME
INTERNATIONALE
INTERNATIONAL
STANDARD

IEC
62241
2004

Norme internationale et standard
pour la conception, l'installation,
l'entretien et la présentation des alarmes

Nuclear power plants -
Main control room -
Alarm functions and presentation



International
Electrotechnical
Commission

BOOK DETAILS

- Author : IEC TC/SC 45A
- Pages : 108 Pages
- Publisher : Multiple. Distributed through American National Standards Institute (ANSI)
- Language : English
- ISBN :



BOOK SYNOPSIS

The objective of this book is to present a comprehensive picture, first of the fundamentals of general contamination of solid surfaces and water, and in the second part, to review the main practical procedures and means of applied decontamination used in the fields of activity. The most emphasis on radioactive contamination deals with decontamination of the operational facilities in nuclear power plants. Other special decontamination branches of current interest are also dealt with briefly. The art of decontamination is being enriched by the progress achieved in relevant scientific disciplines and employs these relative advances. The current volume discusses in detail the following trends in decontamination: Firstly, the development and use of new decontamination methods that are highly efficient, non-aggressive to decontaminated materials, and economically feasible; secondly, the utilization of progressive elements of automation and robotics; thirdly, the development and use of such decontamination formulations that would minimize the volume of wastes and would produce wastes in a form in which they could be either easily further treated or safely disposed of without risk to human health or the environment; finally, the choice of suitable materials used both for the structural and the technological parts of nuclear installations with regard to their minimal contaminability and ease of decontamination.

IEC 62241 ED. 1.0 B 2004 NUCLEAR POWER PLANTS - MAIN CONTROL ROOM - ALARM FUNCTIONS AND PRESENTATION - Are you looking for Ebook IEC 62241 Ed. 1.0 B 2004 Nuclear Power Plants - Main Control Room - Alarm Functions And Presentation? You will be glad to know that right now IEC 62241 Ed. 1.0 B 2004 Nuclear Power Plants - Main Control Room - Alarm Functions And Presentation is available on our online library. With our online resources, you can find Applied Numerical Methods With Matlab Solution Manual 3rd Edition or just about any type of ebooks, for any type of product. Best of all, they are entirely free to find, use and download, so there is no cost or stress at all. IEC 62241 Ed. 1.0 B 2004 Nuclear Power Plants - Main Control Room - Alarm Functions And Presentation may not make exciting reading, but Applied Numerical Methods With Matlab Solution Manual 3rd Edition is packed with valuable instructions, information and warnings. We also have many ebooks and user guide is also related with IEC 62241 Ed. 1.0 B 2004 Nuclear Power Plants - Main Control Room - Alarm Functions And Presentation and many other ebooks. We have made it easy for you to find a PDF Ebooks without any digging. And by having access to our ebooks online or by storing it on your computer, you have convenient answers with IEC 62241 Ed. 1.0 B 2004 Nuclear Power Plants - Main Control Room - Alarm Functions And Presentation. To get started finding IEC 62241 Ed. 1.0 B 2004 Nuclear Power Plants - Main Control Room - Alarm Functions And Presentation, you are right to find our website which has a comprehensive collection of manuals listed.