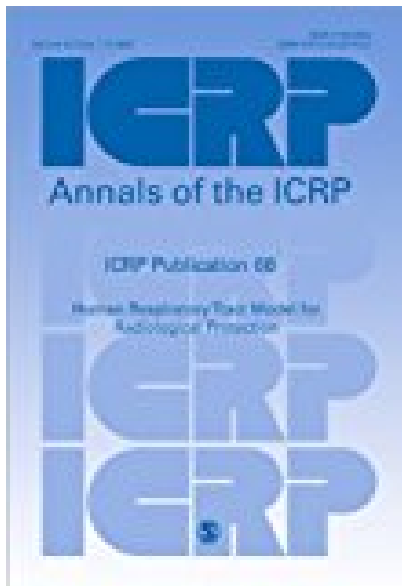


ICRP Publication 66 Human Respiratory Tract Model for Radiological Protection



BOOK DETAILS

- Author : ICRP
- Pages : 488 Pages
- Publisher : SAGE Publications Ltd
- Language : English
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BOOK SYNOPSIS

Inhaled Particles integrates all that is known about inhaled particles in a unified treatment. It aims to provide a scientific framework essential to a reasonable understanding of inhaled particles. The emphasis is placed on demonstrating the key roles of lung morphology on airflow and particle transport as well as identifying physical and biological factors that influence deposition. Special attention is paid to maintaining consistency of treatment and a balance between theoretical modeling and experimental measurements. The book covers all important aspects of inhaled particles including inhalability, aerosol dispersion, particle deposition, and clearance. It reviews concisely the basic background of lung morphology, respiratory physiology, aerodynamics, and aerosol science pertinent to the subject. Essential aspects of health effects and applications are also included. * An easy-to-read, self contained introduction to the field * An excellent source of updated research information * Useful for students and professionals in aerosol science, environmental health science, occupational hygiene, health physics and biomedical engineering

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