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Titolo	Approaches to attribution of detrimental health effects to occupational ionizing radiation exposure and their application in compensation programmes for cancer [[electronic resource]] : a practical guide / / edited by Shengli Niu, Pascal Deboodt and Hajo Zeeb ; jointly prepared by the International Atomic Energy Agency, the International Labour Organization and the World Health Organization
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Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Introduction -- Approaches to attributing health effects to occupational radiation exposure -- Approaches to assessment in risk attribution based compensation programmes -- Features of risk attribution based compensation programmes -- Conclusions and recommendations.
Sommario/riassunto	Provides guidance on procedures and methodology to assess attributability of cancer to occupational exposure to ionizing radiation and to assist decision making regarding compensation of workers occupationally exposed to ionizing radiation below the relevant dose limits who developed cancer. It is intended in particular for the use of competent authorities, employers and workers, and persons in charge of compensation programmes for occupational diseases, in order to assist governments and the social partners to make strategic choices which effectively meld economic efficiency and social protection.