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Descrizione fisica	1 online resource (423 p.)
Disciplina	363.17/99
Soggetti	Ionizing radiation - Toxicology Ionizing radiation - Physiological effect Ionizing radiation - Dose-response relationship Ionizing radiation Risk assessment Radiation, Ionizing Dose-Response Relationship, Radiation Radiation Effects Risk Assessment
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	This is the seventh in a series of reports from the National Research Council prepared to advise the U.S. government on the relationship between exposure to ionizing radiation and human health.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Background Information -- Molecular and Cellular Response to Ionizing Radiation -- Radiation-Induced Cancer: Mechanisms, Quantitative Experimental Studies, and the Role of Genetic Factors -- Heritable Genetic Effects of Radiation in Human Populations -- Background for Epidemiologic Methods -- A-Bomb Survivor Studies -- Medical

Radiation Studies -- Occupational Radiation Studies -- Environmental
Radiation Studies -- Integration of Biology and Epidemiology -- Risk
Assessment, Models, and Methods -- Estimating Cancer Risk --
Summary and Research Needs.
