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Atoms, Radiation, and Radiation Protection offers professionals and advanced students a comprehensive coverage of the major concepts that underlie the origins and transport of ionizing radiation in matter. Understanding atomic structure and the physical mechanisms of radiation interactions is the foundation on which much of the current practice of radiological health protection is based.

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Synopsis. "Atoms, Radiation, and Radiation Protection" offers professionals and advanced students a comprehensive coverage of the major concepts that underlie the origins and transport of ionizing radiation in matter. Understanding atomic structure and the physical mechanisms of radiation interactions is the foundation on which much of the current practice of radiological health protection is based.

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Atoms, Radiation, and Radiation Protection - James E ...

I experienced this feeling when reviewing James Turner's third edition of Atoms, Radiation and Radiation Protection. Reading Turner's third edition reminded me of using the first edition (1985) in the 1980s and the early 1990s. After that period my career moved into primarily management roles in health physics and safety.

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James E. Turner Atoms, Radiation, and Radiation Protection

Ionizing radiation comes from x-ray machines, cosmic particles from outer space and radioactive elements. Radioactive elements emit ionizing radiation as their atoms undergo radioactive decay. Radioactive decay is the emission of energy in the form of ionizing radiation ionizing radiationRadiation with so much energy it can knock electrons out of atoms. Ionizing radiation can affect the atoms in living things, so it poses a health risk by damaging tissue and DNA in genes..