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| Sommario/riassunto | The book 'Clinical Applications of SPECT–CT' by the International Atomic Energy Agency (IAEA) explores the significant role that single-photon emission computed tomography combined with computed tomography (SPECT–CT) plays in modern nuclear medicine. It discusses the integration of anatomical and molecular imaging, which enhances diagnosis and treatment across various medical conditions, including oncological and non-oncological diseases. The publication is aimed at medical researchers and professionals, providing guidelines, standards, and educational material to improve patient management. This resource is part of the IAEA's Human Health Series, which seeks to advance nuclear techniques in medicine for better health outcomes globally. |