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VIRTUAL SIMULATION OF RADIOTHERAPY TECHNOLOGY FOR CANCER TREATMENT

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Virtual Simulation of
Radiotherapy Technology for
Cancer Treatment
Patient-specific Intensity Modulated Radiotherapy
(IMRT) using Virtual Environments



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Patient-specific Intensity Modulated Radiotherapy (IMRT) using Virtual Environments | Cancer is one of the main causes of natural fatalities in the world. It is extensively treated using surgery, radiation, chemotherapy or a combination of those. Due to its success rate and non-invasiveness, perhaps the most promising of those is Radiotherapy (RT). Not yet the most widely used, the lack of training tools being possibly the main reason, followed by scarce public awareness...

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