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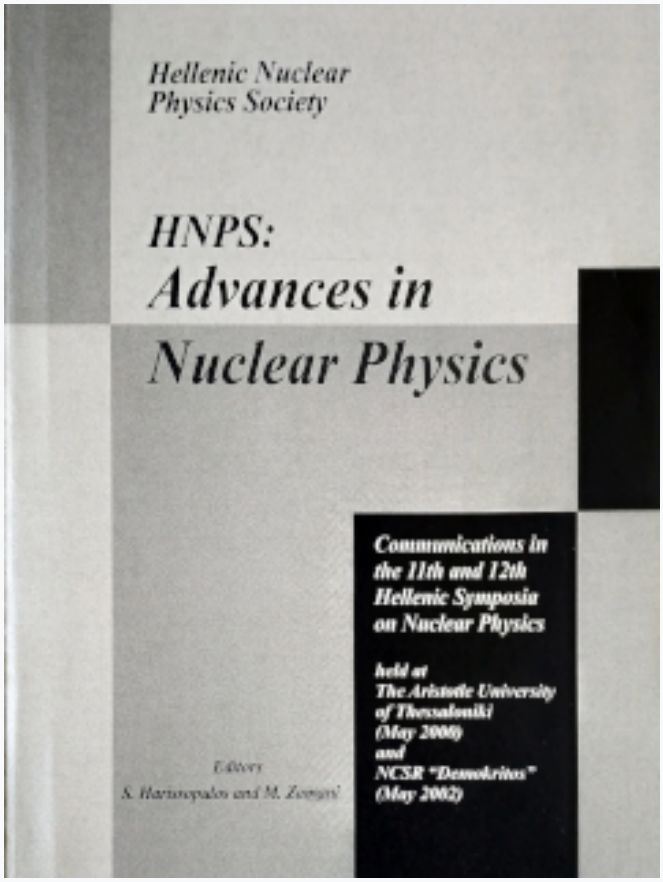

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Potential of Antiprotons for Imaging and Radiotherapy

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Abstract

The potential of antiprotons for nuclear imaging, chemical element identification and radiotherapy is examined. A comprehensive R&D program for the characterization of these techniques is outlined.