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By C. J. Karzmark

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C.J. Karzmark is the author of Primer on Theory and Operation of Linear Accelerators in Radiation Therapy Medical Electron Accelerators by C.J. Karzmark,

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Clarence J. J. Karzmark is the author of Medical Electron Accelerators (0.0 avg rating, 0 ratings, 0 reviews, published 1992)

Overview of Electron Accelerator Systems - -

C. J. Karzmark, C. S. Nunan and E. Tanabe, Medical Electron Accelerators, McGraw-Hill, NY (1993).

Particle accelerator - Wikipedia, the free -

A particle accelerator is a device that uses electromagnetic fields to propel charged particles to high speeds and to contain them in well-defined beams. Large

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C. J. Karzmark, C. S. Nunan and E. Tanabe, Medical Electron Accelerators, McGraw-Hill, N.Y. (1993).

Neutron production from electron accelerators used -

Citations to the article Neutron production from electron accelerators used for medical purposes. C J Karzmark and N C Pering Physics in Medicine and

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Radiotherapy and diagnostic are the most widely used electron accelerators for medical purposes, M. Weissbluth, C.J. Karzmark, R.E. Steele;

University of Michigan -

NCRP, Neutron contamination from medical electron accelerators, NCRP Report No. 79 (1984). NCRP, C.J. Karzmark and Robert J. Morton,

CiteULike: Medical Electron Accelerators -

C. J. Karzmark, Craig S. Nunan, Eiji Tanabe. Organized to serve as a ready reference, this book covers the design and principles of operation of microwave electron

May 1981 (A) NEUTRON RADIATION FROM MEDICAL -

SLAC-PUB-2739 May 1981 (A) NEUTRON RADIATION FROM MEDICAL ELECTRON ACCELERATORS* Richard C. McCall Stanford Linear Accelerator Center

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