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K , $p(e^-)$ positron at rest Conservation of mass-energy requires $K + 2mc^2 = 2E$ where K is the electron's kinetic energy, m is the electron's mass, and E is the gamma ray's energy. $E = \frac{1}{2}mv^2 + mc^2 = (0.500 + 0.511) \text{ MeV} = 1.011 \text{ MeV}$. 2 Conservation of momentum requires that $p = 2p \cos \theta$ where p is the initial momentum of.

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As a Guest Scientist at the IBM Research Laboratory in Zurich, Switzerland, Dr. Serway worked with K. Alex Müller, who shared the 1987 Nobel Prize in Physics. He also was a visiting scientist at Argonne National Laboratory, where he collaborated with his mentor and friend, the late Sam Marshall.

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