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Physics Solutions \int^2 that is $h\nu = -h\nu' + pc$
 We get $E + pc - mc^2 = 2h\nu$ from which it
 follows that $2pc^2 + mc^4 = (2h\nu - pc + mc^2)^2$
 so that $pc = 4h^2\nu^2 + 4h\nu mc^2$
 $4h\nu + 2mc^2$ The energy loss for the
 photon is the kinetic energy of the
 proton $K = E - mc^2$ Now $h\nu = 100 \text{ MeV}$
 and $mc^2 \dots$

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 energy contained in a volume dV is
 $U(\nu, T)dV = U(\nu, T)r^2 dr \sin\theta d\theta d\phi$ when the
 geometry is that shown in the figure.
 The energy from this source that
 emerges through a hole of area dA is
 $dE(\nu, T) = U(\nu, T)dV dA \cos\theta / 4\pi r^2$ The total
 energy emitted is $\int dE(\nu, T) = \int dr \int d\theta \int d\phi U(\nu, T) \sin\theta \cos\theta dA$
 $\int_0^R \int_0^\pi \int_0^{2\pi} U(\nu, T) \sin\theta \cos\theta d\theta d\phi dr = 4\pi \int_0^R U(\nu, T) r^2 dr \int_0^\pi \sin\theta \cos\theta d\theta \int_0^{2\pi} d\phi$
 $\int c \Delta t =$

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American theoretical physicist. He was
born in Danzig in 1928 and graduated
from the University of California, Los
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Stephen Gasiorowicz was born in Poland and received his Ph.D. in physics at the University of California, Los Angeles in 1952. After spending 8 years at the Lawrence Radiation Laboratory in Berkeley, California, he joined the faculty of the University of Minnesota, where his field of research is theoretical high energy physics.

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