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energy contained

in a volume dV

is. $U(\rho, T) dV =$

$U(\rho, T) r^2 dr$

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sin θ d θ when the geometry is that shown in the figure. The energy from this source that emerges through a hole of area dA is $dE(\theta, T) = U(\theta, T) dV = dA \cos \theta \int_0^r 4\pi r^2$. The total energy emitted is $dE(\theta, T) = ? \cdot c \cdot t$.

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is $U(\rho, T)dV = U(\rho$

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,T) $r^2 \sin \theta \, d\theta \, d\phi$

when the geometry is that shown in the

figure. The

energy from this source that

emerges through a hole of area

dA is $dE(\theta, T)$

$= U(\theta, T) dV \, dA \cos \theta$

$4\pi r^2$ The total energy emitted

is $\int dE(\theta, T) =$

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$d^2U(r, T) \sin^2 \theta \cos^2 \theta$

$dA = 0 \quad 4\pi r^2 \quad 0$

$\frac{d^2U}{dr^2} = 0 \quad c^2 =$

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$\frac{d^2U}{dr^2}$

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that is

$E = \hbar \omega = \hbar \omega + pc$ We

get $E = \hbar \omega + pc = \hbar \omega + mc^2$

$= \hbar \omega + mc^2$ from which

it follows that

$\hbar \omega = \hbar \omega + mc^2$

$= (\hbar \omega + pc + mc^2)$ so

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that $pc = 4h^2 \lambda^{-2}$

$+4h^2 mc^2 \lambda^{-2} = 4h^2 \lambda^{-2} + 2mc^2$

The energy loss

for the photon

is the kinetic

energy of the

proton $K = E$

$pc^2 = 100$

MeV and $mc^2 \dots$

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Manual follows

that $2pc = 2 + mc^4$

$= (2h\nu pc + mc^4)$ so

that $pc = 4h\nu^2$

$+ 4h\nu mc = 4h\nu + 2mc^2$

The energy loss

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is the kinetic

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Stephen George Gasiorowicz was an American theoretical physicist. He was born in Danzig in 1928 and graduated from the University of California, Los Angeles in 1952.

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