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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 $mc^2 = 938 \text{ MeV}$, so that $pc = 182 \text{ MeV}$ and $2E - mc^2 = K = 17.6 \text{ MeV}$ 6. Let $h\nu$ be the incident photon energy, $h\nu'$ the final photon energy and p the outgoing

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$(v,T)dV = U(v,T)r^2 dr \sin\theta d\theta d\phi$ when the geo...

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The main book for the course is: Quantum Physics, 3rd Edition by Stephen Gasiorowicz, a 2003 book published by John Wiley (ISBN 0-471-05700-2). We have found a few errors in this book, which are listed here. This new edition has an associated web supplements, which contain extra information and more detailed derivations of particular topics.

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Quantum Physics III Errata p.21. In problem 2, replace ...use your estimate of the sun's surface temperature to... by and use 6000K as an estimate of the sun's surface temperature to... p.40 In the solution to Example 2-4 (b) the second equation should have ϕ on the left side. $x^2 + 2x + .64$. In problem 11, the last equation should read $\psi(x,t) \dots$

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Please note the supplements are for selected chapters only. Chapter 1* Chapter 2*

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Stephen George Gasiorowicz (May 10, 1928 – June 3, 2016) was an American theoretical physicist. He was born in Danzig in 1928 (Gdansk, Poland) and graduated from the University of California, Los Angeles in 1952.. From 1952 until 1960, Stephen was employed by Lawrence Berkeley National Laboratory at the University of California, Berkeley, as a research staff member.

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