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that is $h\nu = -h\nu' + pc$. We get $E + pc - mc^2 = 2h\nu$ from which it follows that $2pc + 2 + mc^4 = (2h\nu - pc + mc^2)$ 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 $h\nu = 100$ MeV and $mc^2 = 938$ MeV, so that $pc = 182$ MeV and $2E - mc^2 = K = 17.6$ MeV. Let $h\nu$ be the incident photon energy,

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$h\nu'$ the final photon energy and p the outgoing

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Organizational changes. Examples of some changes include: Redistribution of the material in the 2nd edition chapter "Properties of Solids"—for example, the material on heat conduction in solids now appears in the appropriate chapter on thermal physics, while material on stress and strain now appears in the chapter on statics.

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