Review of: "Relativistic effects and photon-mirror interaction – energy absorption and time delay"

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Potential competing interests: No potential competing interests to declare.

This paper is rejected because the time delay calculation formula is incorrect. And it offers general definitions of Relativistic effects of photon-mirror interaction - energy absorption and time delay First calculation method

AE = hf. - hf2 method $h(f_1-f_2)$ $= t\left(\frac{1}{\tau} - \frac{1}{\tau_2}\right)$ - th (T2 - T1) = R (T1-T2) T1 - T2 TITS -that TT DE.T.T. XE = 1

Second calculation method

Second Colarlation At method 2 P fz f 2 2 fz f2 th f1 f2