

**Fully Differential Cross Sections for Double Photoionization of He Measured
by Recoil Ion Momentum Spectroscopy
[Phys. Rev. Lett. 77, 1024 (1996)]**

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[S0031-9007(97)02684-7]

On page 1026, the last sentence of the second paragraph should read, “However, Lablanquie *et al.* [5] could show from their $(\gamma, 2e)$ data that at $E_{\text{exc}} = 4$ eV the ratio $K = 0$ (which is proportional to the a_u term in their notation) to $K = 1$ is small, typically down to 1/19.”