ERRATUM

COINCIDENT PHOTON COHERENCE ANALYSIS OF THE MERCURY \(6^3S_0-6^3P_1-6^3S_0\) EXCITATION/DEEXCITATION PROCESS IN TERMS OF SPIN-ORBIT EFFECTS. A. A. Zaidi, I. McGregor, and H. Kleinpoppen [Phys. Rev. Lett. 45, 1168 (1980)].

On page 1169, the normalized Stokes parameters in Table I have been incorrectly quoted. In the first line (footnote a), the given values should be changed to \(P_1 = -0.31 \pm 0.05\), \(P_2 = 0.21 \pm 0.06\), and \(P_3 = 0.14 \pm 0.05\). In the remaining lines (footnotes b), each value of \(P_1\), \(P_2\), and \(P_3\) should be given the opposite sign. This change in sign results in different limits for \(\lambda\) in Table II, page 1170. The existing values of \(<0.71\), \(<0.56\), \(<0.63\), and \(<0.56\) should be replaced by \(<0.29\), \(<0.43\), \(<0.37\), and \(<0.43\), respectively.