Publisher’s Note: Spin-orbit-induced orbital excitations in Sr$_2$RuO$_4$ and Ca$_2$RuO$_4$: A resonant inelastic x-ray scattering study [Phys. Rev. B 91, 155104 (2015)]


(Received 4 May 2015; published 14 May 2015)

DOI: 10.1103/PhysRevB.91.199904 PACS number(s): 74.70.Pq, 71.70.Ej, 78.70.Dm, 99.10.Fg

This paper was published online on 6 April 2015 with an error in wording on page 1. On page 1, the last sentence of the left-hand column, and the first sentence of the right-hand column should read as “More recently, spin-resolved photoemission spectroscopy has reported a spin-orbit-induced band splitting in Sr$_2$RuO$_4$ [20,21]. This evidence of spin-orbit-induced splitting of the $t_{2g}$ states has however not been probed by other techniques.” The paper has been corrected as of 5 May 2015. The text is correct in the printed version of the journal.