

Publisher's Note: "A combined first principle calculations and experimental study on the spin-polarized band structure of Co-doped PbPdO₂" [Appl. Phys. Lett. 101, 222104 (2012)]

S. W. Chen,¹ S. C. Huang,² G. Y. Guo,^{3,4,a)} S. Chiang,⁵ J. M. Lee,¹ S. A. Chen,¹ S. C. Haw,¹ K. T. Lu,¹ and J. M. Chen^{1,a)}

¹National Synchrotron Radiation Research Center, Hsinchu 30076, Taiwan

²Department of Physics, National Tsing Hua University, Hsinchu 30013, Taiwan

³Graduate Institute of Applied Physics, National Chengchi University, Taipei 11605, Taiwan

⁴Department of Physics, National Taiwan University, Taipei 10617, Taiwan

⁵Department of Chemical Engineering, Rensselaer Polytechnic Institute, Troy, New York 12180, USA

(Received 28 November 2012; published online 14 December 2012)

[<http://dx.doi.org/10.1063/1.4772650>]

Due to an error in copyediting, the term "Co-doped" in the title incorrectly appeared as "co-doped" when originally published. All online versions of the article were corrected on 29 November 2012 and it appears correctly in print. The title appears correctly above. AIP apologizes for this error.

^{a)}Authors to whom correspondence should be addressed. Electronic addresses: jmchen@nsrrc.org.tw and gyguo@phys.ntu.edu.tw.

Applied Physics Letters is copyrighted by the American Institute of Physics (AIP). Redistribution of journal material is subject to the AIP online journal license and/or AIP copyright. For more information, see <http://ojps.aip.org/aplo/aplcr.jsp>