

5-30-2007

Corrigendum, Re: The structure of the CoS_2 (100)-(1×1) surface

Z. X. Yu

M. A. Van Hove

S. Y. Tong

David Wisbey

Yaroslav B. Losovyj
ylozovyy@indiana.edu

See next page for additional authors

Follow this and additional works at: <http://digitalcommons.unl.edu/physicsdowben>

 Part of the [Physics Commons](#)

Yu, Z. X.; Van Hove, M. A.; Tong, S. Y.; Wisbey, David; Losovyj, Yaroslav B.; Wu, Ning; Manno, M.; Wang, L.; Leighton, C.; Mei, Wai-Ning; and Dowben, Peter A., "Corrigendum, Re: The structure of the CoS_2 (100)-(1×1) surface" (2007). *Peter Dowben Publications*. 184.

<http://digitalcommons.unl.edu/physicsdowben/184>

This Article is brought to you for free and open access by the Research Papers in Physics and Astronomy at DigitalCommons@University of Nebraska - Lincoln. It has been accepted for inclusion in Peter Dowben Publications by an authorized administrator of DigitalCommons@University of Nebraska - Lincoln.

Authors

Z. X. Yu, M. A. Van Hove, S. Y. Tong, David Wisbey, Yaroslav B. Losovyj, Ning Wu, M. Manno, L. Wang, C. Leighton, Wai-Ning Mei, and Peter A. Dowben

Published in *Journal Of Physics: Condensed Matter* **19** (2007), p. 249001;

doi:[10.1088/0953-8984/19/24/249001](https://doi.org/10.1088/0953-8984/19/24/249001)

Copyright © 2007 Institute of Physics Publishing Ltd. Used by permission.

CORRIGENDUM, RE:

The structure of the CoS_2 (100)-(1×1) surface

Z. X. Yu, M. A. Van Hove, S. Y. Tong, David Wisbey, Ya. B. Losovyj, Ning Wu, M. Manno, L. Wang, C. Leighton, W. N. Mei, and P. A. Dowben

in *J. Phys.: Condens. Matter* **19** 156223 (Published May 30, 2007; online at stacks.iop.org/JPhysCM/19/249001)

Different surface terminations have been previously discussed in reference [12] of *J. Phys.: Condens. Matter* **19** 156223 (*i.e.*, Ying Jiu Jin and Jae Il Lee 2006 *Phys. Rev. B* **73** 064405) and we inadvertently failed to properly cite this reference in the attribution of figure 3 of our paper.

[The missing reference has been supplied in the present version of this paper.]