

Addition/Correction

Vapor–Solid–Solid Synthesis of Ge Nanowires from Vapor-Phase-Deposited Manganese Germanide Seeds [*J. Am. Chem. Soc.* 2007, 129, 10670–10671].

J. Am. Chem. Soc., **2008**, 130 (3), 1109-1109 • DOI: 10.1021/ja076900y

Downloaded from <http://pubs.acs.org> on February 8, 2009

More About This Article

Additional resources and features associated with this article are available within the HTML version:

- Supporting Information
- Access to high resolution figures
- Links to articles and content related to this article
- Copyright permission to reproduce figures and/or text from this article

[View the Full Text HTML](#)

Vapor–Solid–Solid Synthesis of Ge Nanowires from Vapor-Phase-Deposited Manganese Germanide Seeds
J. Am. Chem. Soc. **2007**, *129*, 10670–10671]. Jessica L. Lensch-Falk, Eric R. Hemesath, Francisco J. Lopez, Lincoln J. Lauhon*

Supporting Information, Figure S2. The diffraction spots in Figure S2(a) were labeled incorrectly. (The crystallographic assignment remains correct.) We regret the error. The correct Figure S2 is presented below.

JA076900Y

10.1021/ja076900y

Published on Web 12/23/2007

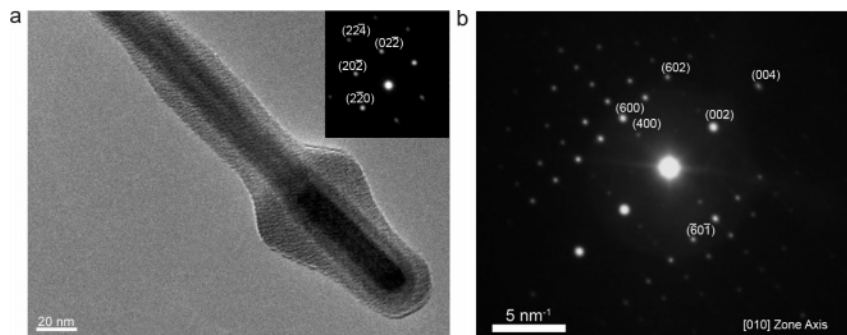


Figure S2. (a) TEM image obtained of a manganese germanide leader. A diffraction pattern from the Ge nanowire is shown in the inset. (b) The electron diffraction pattern from the leader shown in (a) indicates the crystalline part is $Mn_{11}Ge_8$.