



School of Natural Sciences and Mathematics

One-Dimensional Tellurium Chains: Crystal Structure and Thermodynamic Properties of $PrCu_xTe_2$ ($x \sim 0.45$)

UT Dallas Author(s):

Gregory T. McCandless Thomas J. Martin Julia Y. Chan

Citation:

Baumbach, Ryan, Luis Balicas, Gregory T. McCandless, Paola Sotelo, et al. 2019. "One-dimensional tellurium chains: Crystal structure and thermodynamic properties of $PrCu_xTe_2$ ($x \sim 0.45$)." Journal of Solid State Chemistry 269: 553-557, doi: 10.1016/j.jssc.2018.10.008

Copyright law and publisher rights restrict access to full text from Treasures @UT Dallas to users with a valid UT Dallas NetID and password. Authorized users may click the link below to gain entry into the publisher's website.

http://utd.edu/t/5749