

Supporting Information:

Structural transition of VO₂ (A) nanorods studied by vibrational spectroscopies

Jiwei Hou,^a Jianwu Zhang,^{*a} Zhongping Wang,^b Zengming Zhang,^b and Zejun Ding^a

^aDepartment of Physics and Hefei National Laboratory for Physical Sciences at Microscale, University of Science and Technology of China, Hefei, Anhui 230026, China. Fax: +86-551-63600614; Tel: +86-551-63600614; E-mail: zjw@ustc.edu.cn

^bThe centre of Physical Experiments, University of Science and Technology of China, Hefei, Anhui 230026, China.

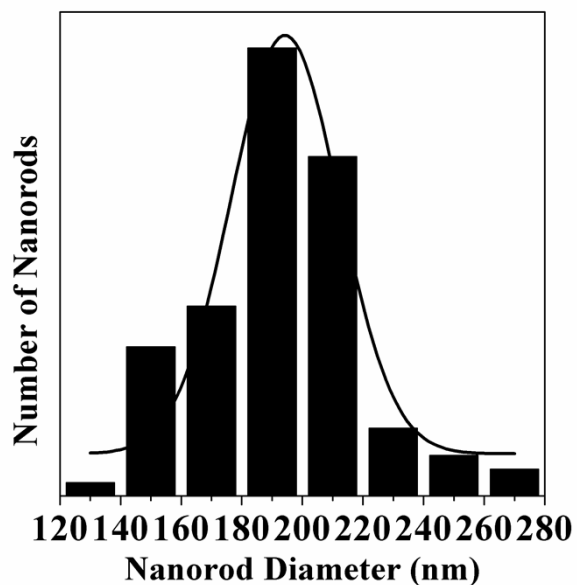


Figure S1. Histogram describes the diameter statistical distribution of the VO₂ (A) nanorods