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- 1 L. Liao, Z. Zhang, B. Yan, Z. Zheng, Q. L. Bao, T. Wu et. al. Multifunctional CuO nanowire devices: p-type field effect transistors and CO gas sensors, *Nanotechnology*. 2009 Feb 25;20(8):085203
- 2 Phathaitep Raksa et al. Ethanol sensing properties of CuO nanowires prepared by an oxidation reaction, *Ceramics International* Volume 35, Issue 2, March 2009, Pages 649–652
- 3 Le Duy Duc et al. Single crystal cupric oxide nanowires: Length- and density-controlled growth and gas-sensing characteristics, *Physica E: Low-dimensional Systems and Nanostructures*, Volume 58, April 2014, Pages 16–23