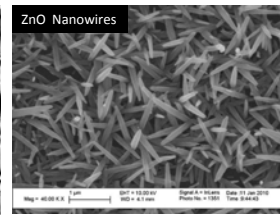
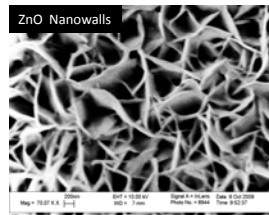
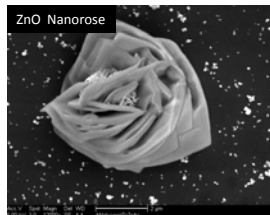


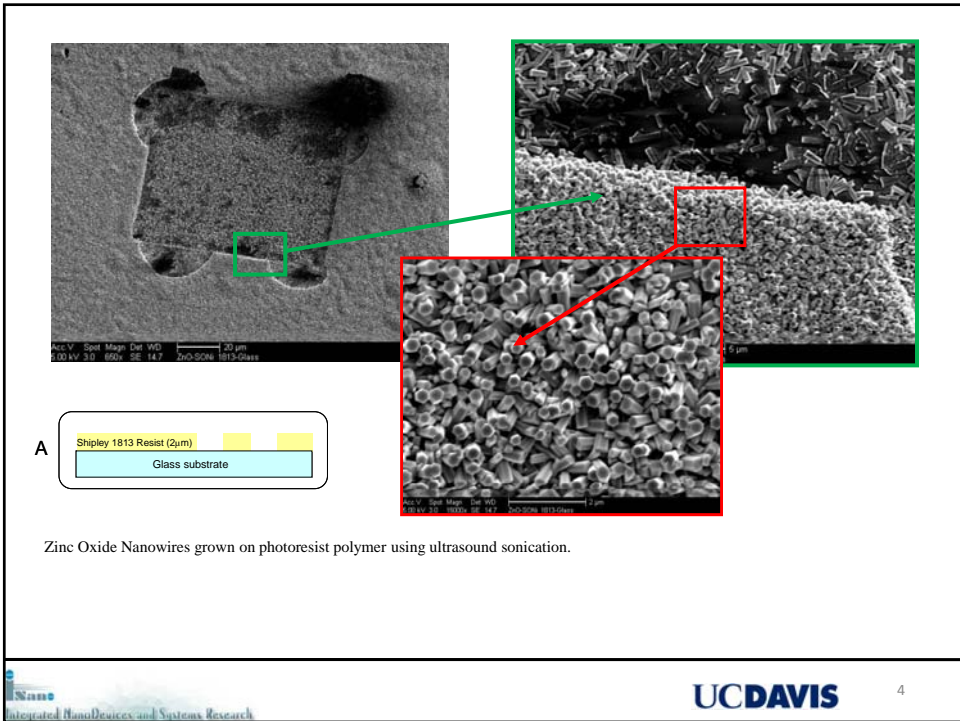
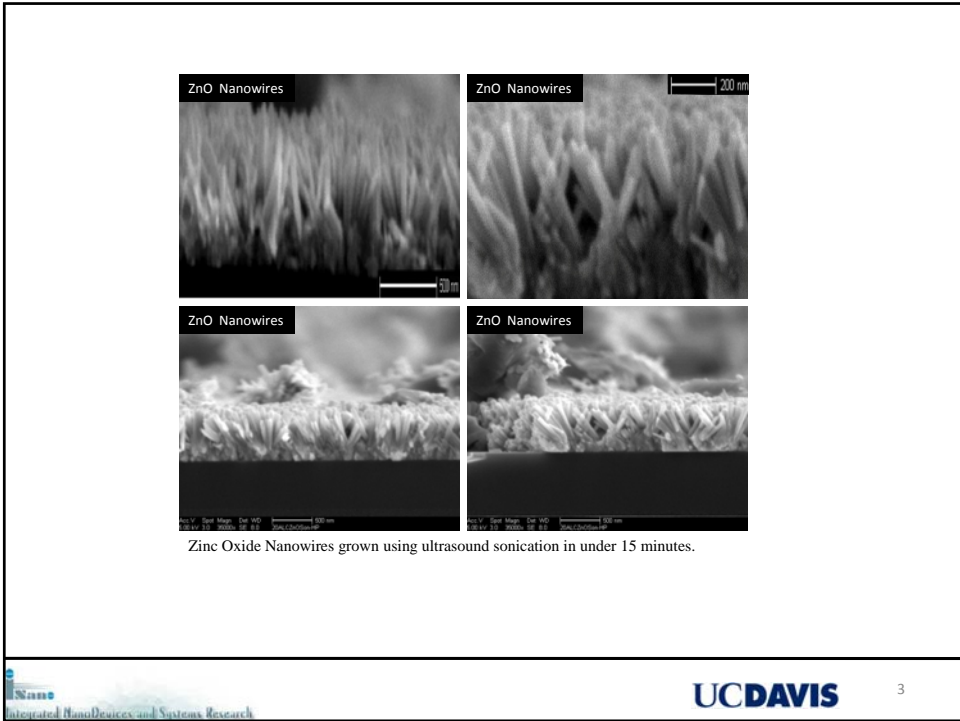
Sonochemical Growth of Zinc Oxide Nanostructures at Room Ambient

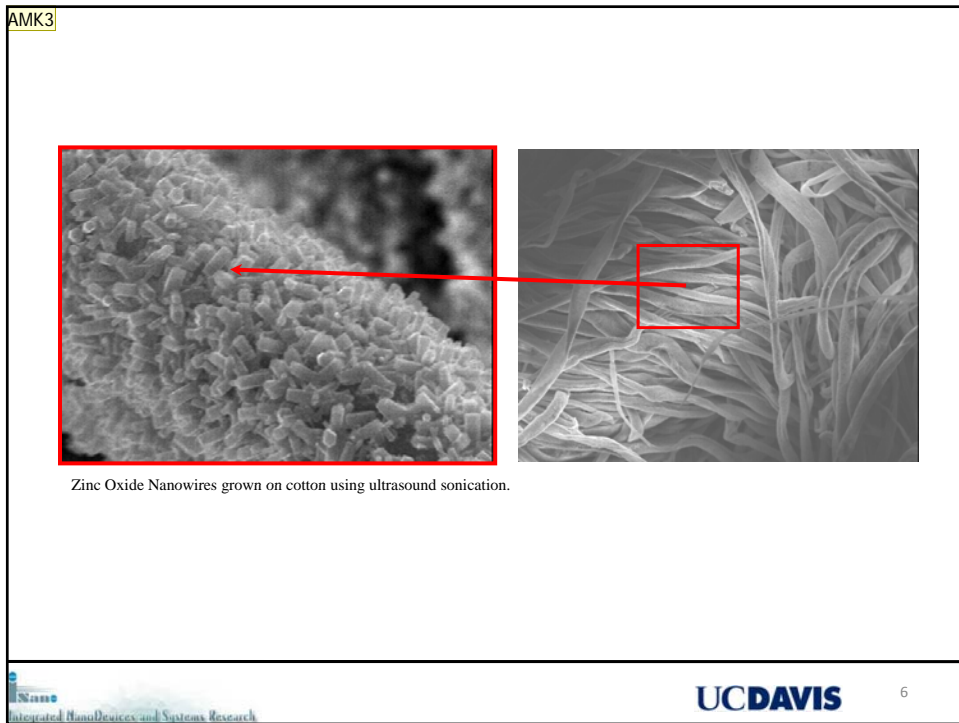
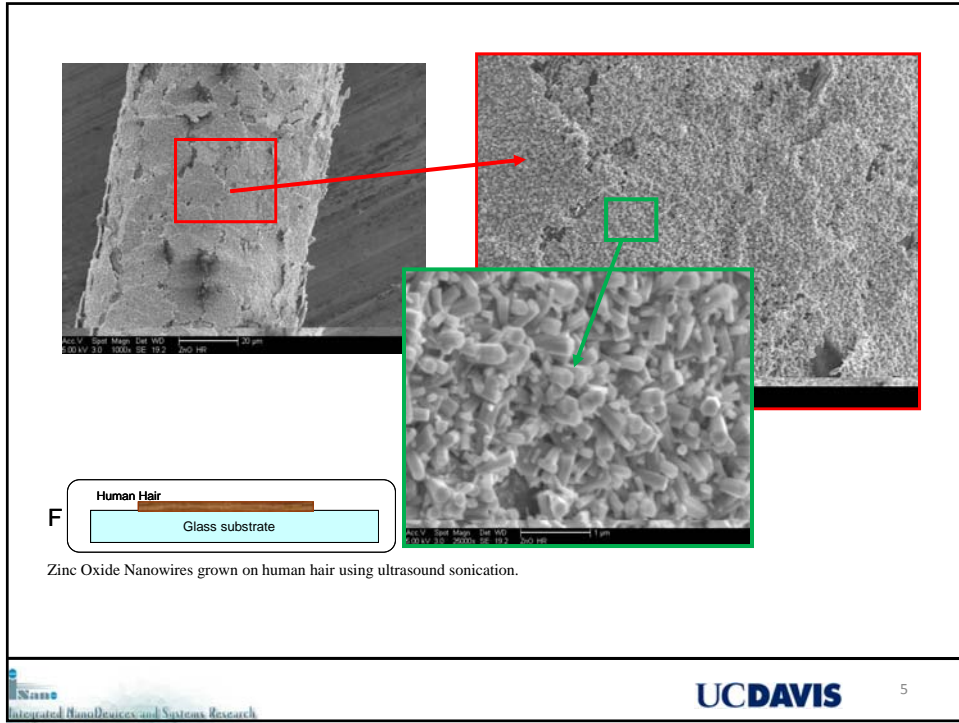
University of California, Davis
Inano (Integrated Nano-devices and Systems Research)
<http://www.ece.ucdavis.edu/inano/>

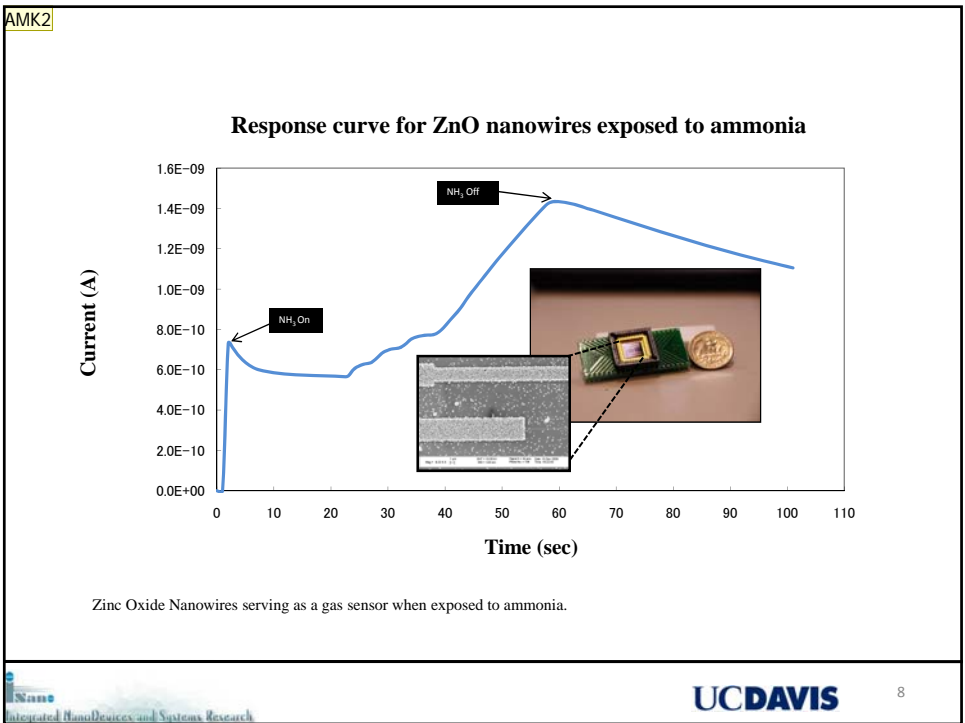
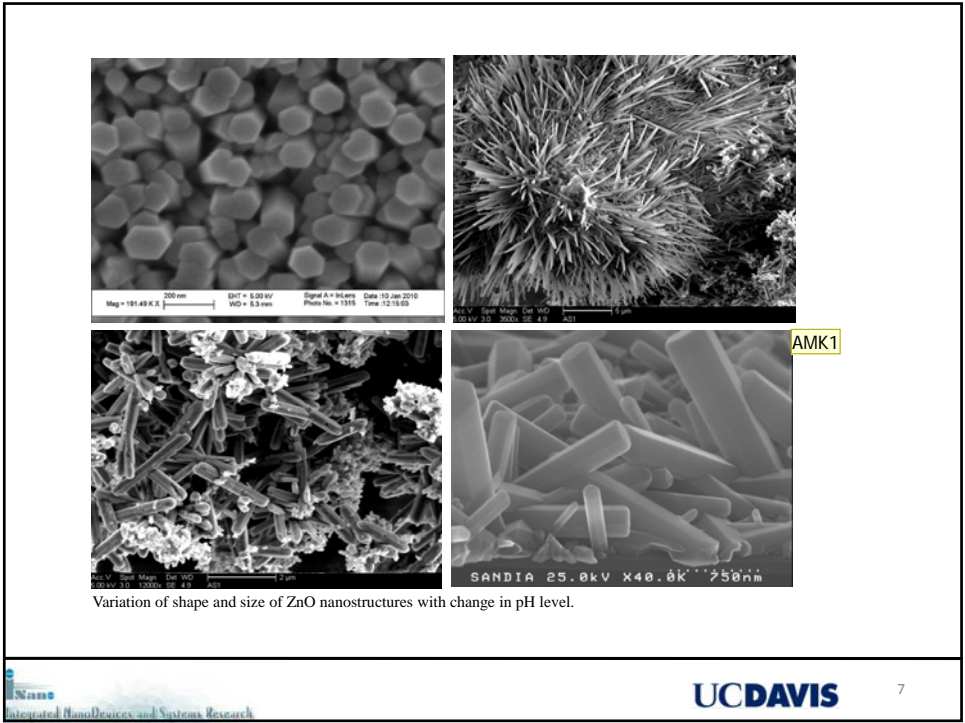
Sonochemistry

Electrical Energy → Acoustic Energy → Mechanical Energy









Slide 7

AMK1 Lower right image is not due to a modified pH.
Aaron M. Katzenmeyer, 7/25/2010

Slide 8

AMK2 It's not clear how what is shown comprises a device. It functions as a varistor as a function of ammonia exposure?
Aaron M. Katzenmeyer, 7/25/2010

