Postdoctoral Position at University of North Texas
Nanomaterials and Device Laboratory

Nanomaterials and Device laboratory at UNT (Denton, Texas USA) has an opening for a Postdoctoral Associate studying nanomaterials and their application in energy, Li-ion battery and field emission energy system.

Candidates should have a Ph.D. in one of these areas: Chemical Engineering, Electrical engineering, Physics, Material Science. Project involves development of efficient Li-ion battery based on nanomaterials, and field emission for high power generation and conversion. Specific activities include design, fabrication of device and characterization of Li-ion battery, and characterization of device. Experience in device fabrication and characterization, and related areas are preferred.

Positions are available as early as November 2012. Applications will be accepted until all positions are filled. A curriculum vitae (including contact information for three reference personnel) should be sent to wonbong.choi@unt.edu (Professor Wonbong Choi)

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