

Rachel Howden

Graduate Institution: Massachusetts Institute of Technology

Graduate Discipline: Chemical Engineering

Hometown: Prescott, AZ

Relevant SC Research: Basic Energy Sciences



Research Interest:

My current research focus is on chemical vapor deposition techniques for organic optoelectronics. Other research interests include paper-based substrates, conjugated polymers, polymer electrodes, hybrid photovoltaics, and device fabrication techniques.

About Me:

I am currently working on my Ph.D. in Chemical Engineering with Dr. Karen Gleason at MIT. I received her B.S. in Engineering from Harvey Mudd College in 2008 and completed the MIT Chemical Engineering Practice School program in 2009.



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