



1st Multi-CAT Collaboration Symposium

March 22 - 24, 2017

DoubleTree by Hilton, Syracuse, NY

Opportunities for collaboration with multiple
Centers for Advanced Technology (CATs)

Center for Advanced Materials Processing at Clarkson University

Center for Advanced Ceramic Technology at Alfred University

Integrated Electronics Engineering Center at Binghamton University, and

Additive Manufacturing and Multifunctional Printing Center at RIT



• Energy • Environment • Health Care •

You are cordially invited to attend the **1st Multi-CAT Collaboration Symposium** to be held March 22 - 24, 2017 at Doubletree by Hilton in Syracuse, NY. This event brings together industry partners and research faculty from each CAT to a single venue to enable a free exchange of ideas and increase opportunities for collaboration.

Symposium Registration

- On Line Registration (through March 20th) \$75
- At the Door \$95

<https://www.eventbrite.com/e/1st-cat-collaboration-symposium-tickets-30952094548?aff=es2>



BINGHAMTON UNIVERSITY

Meal and Hotel charges are separate from registration. Meal selections are listed on the registration form; please select your meal choices. We have reserved a block of 100 rooms for this event with a group rate of \$102 per night. **Last date for booking is Tuesday, 3/07/17.** Hotel reservations will be handled first come, first served. Hotel Reservations:

https://secure3.hilton.com/en_US/dt/reservation/book.htm?inputModule=HOTEL&ctyhocn=SYRDT DT&spec_plan=CDTCAM&arrival=20170322&departure=20170325&cid=OM,WW,HILTONLINK,EN,DirectLink&fromId=HILTONLINKDIRECT

Both the Welcome Reception and Thursday evening reception is graciously sponsored by a generous donation from FuzeHub.



Friday, March 24, we will host a technical poster session 10:15 -12:00 PM

- Session will focus on current research efforts of faculty and student researchers from all participating CAT universities. This will be an excellent opportunity to -
 - ❖ Understand and discuss technical details of research.
 - ❖ Initiate communication with faculty and students.
 - ❖ Assess state of the art research.
 - ❖ Explore technical areas for collaboration.



For more information: contact Leila Boyea, Clarkson University

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