

Academic Research Colloquium for Engineering Ph.D. Candidates

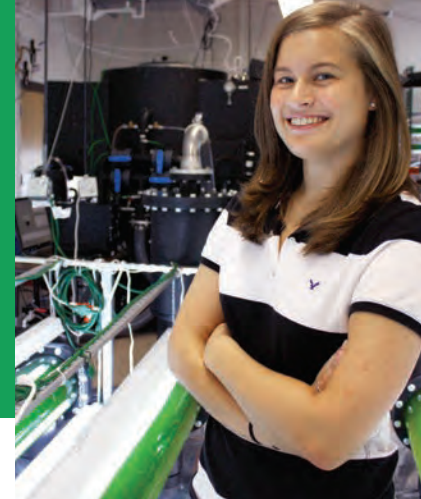
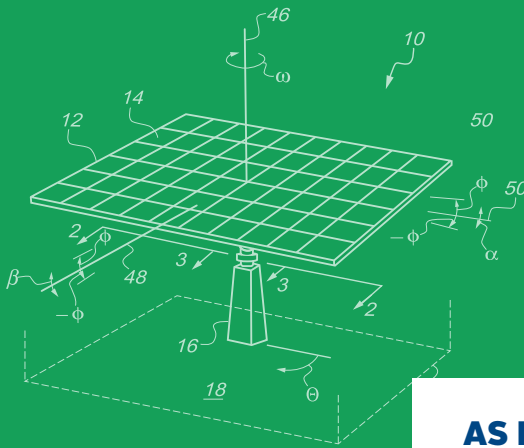
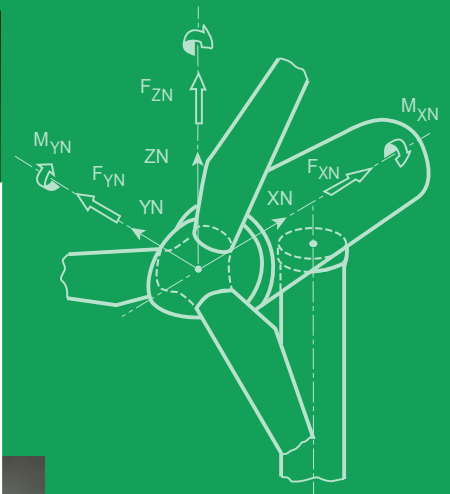


ARC 2016



Sustainability, Energy, and Environmental Engineering

APRIL 19-21, 2016



AS PART OF ARC, YOU WILL BE ABLE TO:

- » Present your research before top peers and UD faculty.
- » Collaborate with other Ph.D. candidates.
- » Learn how to apply and interview for faculty positions — and what search committees look for in a candidate.
- » Learn the keys to writing winning proposals.
- » Discover partnership opportunities between industry and academia.
- » Gain exposure to research opportunities with local companies and organizations.

You will also discover a university rich in opportunities for faculty, staff and students. As a Catholic, Marianist institution, we value diversity and are committed to creating an open, welcoming, inclusive campus.

APPLICATION DETAILS

ARC is open to engineering Ph.D. students who have completed their proposal defense and are within approximately one year or less from dissertation defense. The selection process is competitive; 18 spots are available. All travel, lodging and food expenses are paid. Learn more and apply at go.udayton.edu/engineering-arc. Application deadline is Jan. 31, 2016.

QUESTIONS?

Email: ARC@udayton.edu

Partha Banarjee, Ph.D.
Director, Electro-Optics
937-229-3561

Laura Bistrek, P.E.
Director, Diversity in
Engineering Center
937-229-5080

UNIVERSITY of



DAYTON

School of Engineering