Careers In Technology at the Penn State Applied Research Laboratory

Benjamin Thompson, Ph.D.
Research Associate and Department Head for Tactical Processing and Control Technology in the Undersea Weapons Office

Who Should Attend: ECE Majors, Mechanical Engineering Majors, CS Majors, Math Majors, Physics Majors.

Ben Thompson graduated from Baylor University in 2000 with a Bachelor of Science in Engineering (Electrical option). Following that, he earned his MS (2002) and PhD (2004) in Electrical Engineering at the University of Washington in Seattle, WA. Dr. Thompson is currently on the research faculty at the Applied Research Laboratory at the Pennsylvania State University in scenic State College, PA, where he is a Research Associate and Department Head for Tactical Processing and Control Technology in the Undersea Weapons Office. The vast majority of Dr. Thompson’s research and development efforts have focused on sonar acoustic signal processing and intelligent control algorithms for autonomous undersea vehicles.

Wednesday, November 18, 2009. Room 209, Rogers Bldg. 5 PM. Pizza & Drink Provided.

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