



JOINT IMS/RFIC PANEL SESSION (GAME SHOW): WHO WANTS TO BE A MILLIMETERWAVIONAIRE?



11:45–12:45 | Tuesday, 6 June 2017
Hawai'i Convention Center: 316C

Organizers and Moderators: Earl McCune, *Eridan Communications*; Sherry Hess, *National Instruments*; Bodhisatwa Sadhu, *IBM T.J. Watson Research Center*; Oren Eliezer, *PHAZR*

Abstract:

In this game, two teams of contestants, including preselected and randomly selected contestants from the audience, will compete in answering questions on RF and microwave theory and history, including IMS/RFIC conference trivia. Prizes will be awarded to the contestants, as well as to others in the audience who may be called upon for answers. Bring your lunch and be prepared for a great deal of entertainment and a little bit of learning too!



WOMEN IN MICROWAVES TECHNICAL TRACK: WOMEN IN DEFENSE



13:30–15:10 | Tuesday, 6 June 2017
Hawai'i Convention Center: 316C

Organizer: Carolynn Kitamura, *Raytheon Space and Airborne Systems*

Session Chair: Kavita Goverdhanam, *US Army CERDEC*

Session Co-Chair: Carolynn Kitamura, *Raytheon Space and Airborne Systems*

Abstract:

To highlight the technical contributions of women in microwave engineering, a special session entitled "Women in Defense" showcases the work of several top women engineers in the United States defense industry and academia. The application of microwave technology in defense is often concealed behind closed doors, but we hope to shed some light on the research being done by these exceptional women engineers.

Speakers:



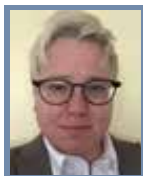
Dr. Kavita Goverdhanam
US Army CERDEC



Ms. Betsy DeLong
Office of Naval Research



Dr. Stacy Beun
Naval Research Laboratory



Dr. Molly Crane
Massachusetts Institute of Technology, Lincoln Laboratory



Dr. Zoya Popovic
University of Colorado Boulder