

SBIR/STTR Exchange Meeting August 6-7, 2015

Sponsored by the Department of Energy Office of Science, Office of Nuclear Physics Participant List

<u>Speakers</u> (Order in which they present)	<u>Company Name</u>
Jehanne Gillo	DOE, Office of Nuclear Physics
Manouchehr Farkhondeh	DOE, Office of Nuclear Physics
Harper Langston	Reservoir Labs, Inc.
Brock Roberts	Electrodynamic
Vladimir Kochergin	MicroXact, Inc.
Augusto Macchiavelli	Lawrence Berkeley National Laboratory
Chase Boulware	Niowave, Inc.
Ethan Hull	PHDs Company
Fulvia Pilat	Thomas Jefferson National Accelerator Facility
Wojciech Skulski	SkuTek Instrumentation
Yiqiao Chen	SVT Associates, Inc.
Adam Lee	Voxtel, Inc.
Stephen Asztalos	XIA, LLC
Ken Anderson	Akonia Holographics, LLC
Joseph Tabeling	Applied Diamond, Inc.
Chunguang Jing	Euclid Techlabs, LLC
Masoud Radparvar	Hypres, Inc.
Matthew Rindfleisch	Hyper Tech Research
Nigel Stevenson	Clear Vascular, Inc.
Mike Blaskiewicz	Brookhaven National Laboratory
Uma Sampathkumaran	InnoSense, LLC.
Marcos Ruelas	RadiaBeam Technologies, LLC.
Kevin John	Los Alamos National Laboratory
Jin-Soo Kim	FAR-TECH, Inc.
Hui Tan	XIA LLC
Peter Friedman	Integrated Sensors, LLC
Arul Arjunan	Sinmat Inc.
Carl Hebron	DOE, SBIR/STTR Programs Office
<u>Attendees</u> (in alphabetical order)	
Elizabeth Bartosz	DOE, Office of Nuclear Physics
Georg Bollen	Facility for Rare Isotope Beams/MSU
Greg Chubaryna	Texas A&M University
Brian Geist	MicroXact

Douglas Hasell	Massachusetts Institute of Technology
Jerry Hollister	Niowave, Inc.
Eric Hoppe	Pacific Northwest National Laboratory
Chris Hovde	Southwest Sciences, Inc.
Takeyasu Ito	Los Alamos National Laboratory
Stephen Kahn	Muons, Inc.
Alan Ketring	University of Missouri Research Reactor Center
Matthew Kiser	PHDs Company
Mahadevan Krishnan	Alameda Applied Sciences Corp.
Nalin Kumar	UHV Technologies, Inc.
Eliane Lessner	DOE, Office of Basic Energy Sciences
Charles Longford	PHD's Co.
Ken Marken	DOE, Office of High Energy Physics
Jerry Nolen	Argonne National Laboratory
Gertrude Patello	Pacific Northwest National Laboratory
Dennis Phillips	DOE, Office of Nuclear Physics
Matt Poelker	Jefferson Lab
Sarvagya Sharma	University of Illinois
Michelle Shinn	DOE, Office of Nuclear Physics
Suzanne Smith	Brookhaven National Laboratory
James Sowinski	DOE, Office of Nuclear Physics
Mike Spata	JLab
Christopher Stapels	RMD
Andreas Stolz	Michigan State University
EJ Taylor	Faraday Technology, Inc.
Chip Watson	Jefferson Lab
Drew Weisenberger	Thomas Jefferson National Laboratory
David Yu	DULY Research Inc.