

SBIR/STTR Exchange Meeting August 13-14, 2019

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>
Manouchehr Farkhondeh	DOE, Office of Nuclear Physics
Michelle Shinn	DOE, Office of Nuclear Physics
Ethan Hull	PHDS Co.
Wojciech Skulski	SkuTek Instrumentation
Christopher Mayes	Xelera Research, LLC
Clay Dickerson	Argonne National Laboratory
Arthur Custer	Poole Ventura, Inc.
Michael Foley	Incom Inc.
Cynthia Keppel	Thomas Jefferson National Accelerator Facility
Dan Abell	RadiaSoft, LLC
Wenyan Tian	Q-Peak, Inc.
Isar Mostafanezhad	Nalu Scientific, LLC
Radu Radulescu	Telluric Labs
William Warburton	XIA, LLC
David Bruhwiler	RadiaSoft, LLC
Evgeny Galyaev	Radiation Detection and Imaging Technologies, LLC
Harish Bhandari	Radiation Monitoring Devices, Inc.
Nalin Kumar	UHV Technologies, Inc.
Michael Tomsic	Hyper Tech Research, Inc.
Dalius Baranauskas	Pacific Microchip
Jennifer Lalli	NanoSonic, Inc.
Gabriella Carini	Brookhaven National Laboratory
Rolland Johnson	Muons, Inc.
Phaneendra Bikkina	Alphacore, Inc.
Eva Birnbaum	Los Alamos National Laboratory
Brock Roberts	Electrodynamic
Steven Lu	Raytum Photonics
Alexei Kanareykin	Euclid Techlabs, LLC
Ilya Zilberter	Tech-X Corporation
Claudia Cantoni	DOE, SBIR/STTR Programs Office

Poster Presentations:

Joseph Tabeling
 Gerard Andonian
 Matthew Kiser
 Wojciech Skulski
 Alexei Kanareykin
 Phaneendra Bikkina
 Tim Hall
 Uma Sampathkumaran

Applied Diamond, Inc.
 Radia Beam
 PHDs Co.
 SkuTek Instrumentation
 Euclid Techlabs, LLC
 Alphacore, Inc.
 Faraday Technology, Inc.
 InnoSense, LLC

Attendees (in alphabetical order)

Ethan Balkin	DOE, Office of Nuclear Physics
Elizabeth Bartosz	DOE, Office of Nuclear Physics
Steve Benson	Jefferson Lab
Jennifer Bohon	Los Alamos National Laboratory
David Blyth	Radiation Detection and Imaging
Georg Bollen	Michigan State University
Yong Chang	EPIR
Jae Choi	Hedgefog Research, Inc.
Henry Clark	Texas A&M University
Benjamin Cowan	Tech-X Corp.
Mario Cromaz	Lawrence Berkeley National Laboratory
Cathy Cutler	Brookhaven National Laboratory
Jonathan Edelen	Radiasoft
Michael Fassbender	Los Alamos National Laboratory
Jonathan Fitzsimmons	Brookhaven National Laboratory
Arne Freyberger	DOE, Office of Nuclear Physics
Thomas Henneberg	BNNT, LLC
Any Hershcovitch	Brookhaven National Laboratory
Graham Heyes	Thomas Jefferson National Accelerator Facility
Susan Hogle	Oak Ridge National Laboratory
Ernest Ihloff	MIT Bates Lab
Michael Ivanciu	Telluric Labs, LLC
Anton Karnitski	Pacific Microchip
Valeriy Konovalov	Applied Diamon, Inc.
Jarrodd Leddy	Tech-X Corp.
Ken Marken	DOE/Office of High Energy Physics
Graham Marshall	Global FIA
Helmut Marsiske	DOE/Office of High Energy Physics
David Miller	SkuTek Instrumentation
Michael Minot	Incom, Inc.
Eric Montgomery	Eudlide Techlabs
Vivek Nagarkar	RMD, Inc.
Jerry Nolen	Argonne National Laboratory
Mitaire Ojaruega	DoD/NGA
Anton Quiroz	Tallann Quest, LLC

Deepak Raparia
Michael Spata
Thomas Schultheiss
Greg Severin
David Ticehurst
Fredrik Tovesson
Silviu Velicu
Shukui Zhang

Brookhaven National Laboratory
Jefferson Lab
TJS Technologies
Michigan State University
PHDs Co.
NNSA
EPIR, Inc.
JLab