

SBIR/STTR Exchange Meeting August 13-14, 2020

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

Speakers (Order in which they present)

Company Name

Day 1 – August 13, 2020

Jehanne Gillo	DOE, Office of Nuclear Physics/DOE Isotope Program
Manouchehr Farkhondeh	DOE, Office of Nuclear Physics
Michelle Shinn	DOE, Office of Nuclear Physics
Harish Bhandari	Radiation Monitoring Devices, Inc.
Thomas Schultheiss	TJS Technologies
Kelly Chipps	Oak Ridge National Laboratory
Arthur Custer	Poole Ventura, Inc.
Michael Foley	Incom Inc.
Michael Spata	Jefferson Lab
Ethan Hull	PHDS Co.
Ilya Zilberter	Tech-X Corporation
Boaz Nash	RadiaSoft, LLC
Radu Radulescu	Telluric Labs
Mike Neubauer	Muons, Inc.
Wolfgang Hennig	XIA, LLC
David Bruhwiler	RadiaSoft, LLC
Matt Engelman	Alphacore, Inc.
Ping Gui	TallannQuest, LLC
Gary McMillian	Crossfield Technology, LLC
Graham Marshall	Global FIA, Inc.
Wojtek Skulski	SkuTek Instrumentation
Karl Smolenski	Xelera Research, LLC
Jarrodd Leddy	Tech-X Corporation

Day 2 – August 14, 2020

Nalin Kumar	UHV Technologies, Inc.
Michael Squillante	Radiation Monitoring Devices, Inc.
Roy Whitney	BNNT, LLC
Jennifer Lalli	NanoSonic, Inc.
Michiko Minty	Brookhaven National Laboratory
Dalius Baranauskas	Pacific Microchip
Jae Choi	Hedgefog Research, Inc.
Esko Mikkola	Alphacore, Inc.

Michael Tomsic	Hyper Tech Research, Inc.
Brock Roberts	Electrodynamic
Manny Oliver	DOE, SBIR/STTR Programs Office
Steven Lu	Raytum Photonics
Ben Freemire	Euclid Techlabs, LLC
Isar Mostafanezhad	Nalu Scientific, LLC
Richard Fink	Applied Nanotech, Inc.
Anton Karnitski	Pacific Microchip Corporation
Yong Chang	EPIR, Inc.
Bo Guo	Raytum Photonics, LLC
Wojtek Skulski	SkuTek Instrumentation
Evgeny Galyaev	Radiation Detection and Imaging Technologies, LLC

Attendees (in alphabetical order)

Evelyn Akers	Thomas Jefferson National Accelerator Facility
John Anderson	Argonne National Laboratory
Philip Ardanuy	INNOVIM, LLC
John Arrington	Argonne National Laboratory
Ethan Balkin	DOE/Isotope Program
Stephen Benson	Thomas Jefferson National Accelerator Facility
Dave Bivans	DOE/Isotope Program
Jen Bohon	Los Alamos National Laboratory
Georg Bollen	Michigan State University
John Buttles	DMS South/Bailey Tool, LLC
Claudia Cantoini	DOE/SBIR/STTR
Gabriella Carini	Brookhaven National Laboratory
Michael Carpenter	Argonne National Laboratory
John Cary	Tech-X
Jian-ping Chen	Thomas Jefferson National Accelerator Facility
Mickey Chiu	Brookhaven National Laboratory
Henry Clark	Texas A&M University
Eric Colby	DOE/Office of Accelerator R&D and Production
Benjamin Cowan	Tech-X Corporation
Hank Crawford	Lawrence Berkeley National Laboratory
Mario Cromaz	Lawrence Berkeley National Laboratory
Cathy Cutler	Brookhaven National Laboratory
Ed Daly	Thomas Jefferson National Accelerator Facility
Marcel Dearteau	Oak Ridge National Laboratory
Grzegorz Deptuch	Brookhaven National Laboratory
Jonathan Edelen	RadiaSoft, LLC
Yiping Feng	DOE/Basic Energy Sciences
Wolfram Fischer	Brookhaven National Laboratory
Ron Fox	Michigan State University
Arne Freyberger	DOE/Isotope Program
Alfredo Galindo-Uribarri	Oak Ridge National Laboratory
Jian Gao	Michigan State University
Corey Gilbert	Oak Ridge National Laboatory

Joseph Glaser	DOE/Isotope Program
Thomas Glasmacher	Michigan State University
Juan Gonzalez	Accelogic, LLC
Colwyn Gulliford	Xelera Research, LLC
Tom Henneberg	BNNT Materials, LLC
Ady Herscovitch	Brookhaven National Laboratory
Tanja Horn	Scintilex, LLC
Yimin Hu	Raytum Photonics
Michael Ivanciu	Telluric Labs, LLC
Keith Jankowski	DOE/Office of Nuclear Physics
Chunguang Jing	Euclid Techlabs, LLC
Kevin Jordan	Thomas Jefferson National Accelerator Facility
Giri Joshi	Nanohmics, Inc.
Elina Kasman	Argonne National Laboratory
Tanner Kerckhove	BNNT, LLC
Alex Kolessov	Hedgefog Research, Inc.
Vaclav Kostroun	Xelera Research, LLC
Thomas Kroc	Fermilab
Sergey Kutsaev	RadiaBeam Systems
Eliane Lessner	DOE/Office of Basic Energy Sciences
Andrew Levy	Alphacore, Inc.
Steve Lidia	Michigan State University
Luca Macchiarulo	Nalu Scientific, LLC
Kenneth Marken	DOE/Office of High Energy Physics
Helmut Marsiske	DOE/Office of High Energy Physics
Christopher Mayes	Xelera Research, LLC
David Miller	SkuTek Instrumentation
Michael Minot	Incom, Inc.
Eric Montgomery	Eudlide Techlabs
Andy Moore	Robot Nose Corporation
Jerome Moore	Robot Nose Corporation
Brahim Mustapha	Argonne National Laboratory
Jerry Nolen	Argonne National Laboratory
Michael Oberling	Argonne National Laboratory
Ilya Pogorelov	RadiaSoft, LLC
Alan Poon	Lawrence Berkeley National Laboratory
Anton Quiroz	TallannQuest, LLC
Gulshan Rai	DOE/Office of Nuclear Physics
Deepak Raparia	Brookhaven National Laboratory
Robert Rimmer	Thomas Jefferson National Accelerator Facility
Thomas Russell	DOE/Office of Basic Energy Sciences
Vanessa Sanders	Brookhaven National Laboratory
Todd Satogata	Thomas Jefferson National Accelerator Facility
Gregory Severin	Michigan State University
Laura Sinclair	CF Technologies
John Smedley	Los Alamos National Laboratory
Alexander Smirnov	RadiaBeam Technologies
Sharon Stephenson	DOE/Office of Nuclear Physics

Andreas Stolz
Nicholas Taylor
Brian Tyrrell
Robert Varner
Silviu Velicu
James Vitkus
Zhehui Wang
Jie Wei
Walter Wittmer
Junqi Xie
Mona Zebarjadi
Shukui Zhang
Yuhong Zhang

Michigan State University
Xelera Research, LLC
MIT Lincoln Laboratory
Oak Ridge National Laboratory
EPIR, Inc.
SkuTek Instrumentation
Los Alamos National Laboratory
Michigan State University
Thomas Jefferson National Accelerator Facility
Argonne National Laboratory
University of Virginia
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