

SBIR/STTR Exchange Meeting August 23-25, 2022

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>
<u>Day 1 – August 23, 2022</u>	
Timothy J. Hallman	DOE, Office of Nuclear Physics
Manouchehr Farkhondeh	DOE, Office of Nuclear Physics
Michelle Shinn	DOE, Office of Nuclear Physics
Yong Chang	Epir, Inc.
Roy Whitney	BNNT, LLC
Robert Patti	NHanced Semiconductors, Inc.
Brock Roberts	Electrodynamic
Michael Foley	Incom Inc.
Wojtek Skulski	SkuTek Instrumentation
Thomas Houlahan	Starfire Industries LLC
Rafiqul Islam	Cactus Materials
Colwyn Gulliford	Xelera Research LLC
Ethan Hull	PHDS Co.
Eileen Chant	DOE, SBIR/STTR Office
Tanja Horn	Scintilex, LLC
Yu Sun	Sunrise Technology, Inc.
Anton Karnitski	Pacific Microchip Corporation
Chris Hull	Hedgefog Research, Inc.
Luca Macchiarulo	Nalu Scientific, LLC
<u>Day 2 – August 24, 2022</u>	
Thomas Schultheiss	TJS Technologies
Tanja Horn	Scintilex, LLC
Giri Joshi	Nanohmics, Inc.
Ben Freemire	Euclid Techlabs, LLC
Roman Kostin	Euclid Techlabs, LLC
Esko Mikkola	Alphacore, Inc.
Radu Radulescu	Telluric Labs
Jonathan Edelen	RadiaSoft, LLC
Peter Friedman	Integrated Sensors, LLC
Isar Mostafanezhad	Nalu Scientific, LLC
John Moses	CF Technologies, Inc.
Jennifer Lalli	NanoSonic, Inc.
Wojtek Skulski	SkuTek Instrumentation
Graham Marshall	Global FIA, Inc.

Day 3 – August 25, 2022

Jarrold Leddy
 Radu Radulescu
 Joshua Tower
 Wojtek Skulski
 Michael Neubauer
 Wolfgang Hennig
 Ping Gui
 Alexander Smirnov
 Ady Herschovitsch
 Alexander Smirnov
 Manny Oliver

Tech-X Corporation
 Telluric Labs LLC
 Radiation Monitoring Devices, Inc.
 SkuTek Instrumentation
 Muons, Inc.
 XIA, LLC
 TallannQuest, LLC
 Radiabeam Technologies, LLC
 Poole Ventura, Inc.
 Radiabeam Technologies, LLC
 DOE, SBIR/STTR Office

Attendees (in alphabetical order)

Reza Abbaspour
 John Anderson
 Elizabeth Bartosz
 Georg Bollen
 Gabriella Carini
 Richard Carlson
 Paul Cerizza
 Giordano Cerizza
 Jian-ping Chen
 David Cinabro
 Henry Clark
 Stephen Clarke
 Zachary Conway
 Hank Crawford
 Mario Cromaz
 Amlan Datta
 Eryk Druszkiewicz
 Michael Famiano
 James Fast
 Wolfram Fischer
 Ben Freemire
 Matthew Frost
 Brian Fujikawa
 Jarek Glodo
 Joseph Grames
 Ramesh Gupta
 Cole Hamel
 Tom Henneberg
 Mike Heffner
 Kenneth Hicks
 Michael Ivanciu

DUJUD
 Argonne National Laboratory
 DOE/Office of Nuclear Physics
 Michigan State University/FRIB
 Brookhaven National Laboratory
 DOE/Advanced Scientific Computing Research
 Michigan State University/FRIB
 Michigan State University/FRIB
 Thomas Jefferson National Accelerator Facility
 DOE/Office of Nuclear Physics
 Texas A&M University
 Incom, Inc.
 Brookhaven National Laboratory
 University of California/LBNL
 Lawrence Berkeley National Laboratory
 Capesym, Inc.
 Skutek Instrumentation
 DOE/Office of Nuclear Physics
 Thomas Jefferson National Accelerator Facility
 Brookhaven National Laboratory
 Euclid Techlabs
 DOE/OSC/ORNL
 Lawrence Berkeley National Laboratory
 RMD
 Thomas Jefferson National Accelerator Facility
 Brookhaven National Laboratory
 Incom, Inc.
 BNNT Materials
 Lawrence Livermore National Laboratory
 DOE/Office of Nuclear Physics
 Telluric Labs LLC

Keith Jankowski	DOE/Office of Nuclear Physics
Jonathan Jarvis	Fermi National Accelerator Laboratory
Chunguang Jing	Euclid Techlabs, LLC
Kevin Jordan	Thomas Jefferson National Accelerator Facility
Aaron Khan	CF Technologies, Inc.
Elina Kasman	Argonne National Laboratory
James Kelsey	Massachusetts Institute of Technology
Alexander Kiselev	Brookhaven National Laboratory
Joanna Klima	SkuTek Instrumentation
Yury Kolomensky	University of California/LBNL
Valeriy Konovalov	Applied Diamond, Inc.
Vaclav Kostroun	Xelera Research, LLC
Sergey Kutsaev	RadiaBeam Systems
Eliane Lessner	DOE, Basic Energy Sciences
David Mack	Thomas Jefferson National Accelerator Facility
Jeffrey Maggio	SkuTek Instrumentation
Paul Mantica	DOE, Office of Nuclear Physics
Spyridon Margetis	DOE, Office of Nuclear Physics
Roark Marsh	DOE/Office of Accelerator R&D Production
Helmut Marsiske	DOE/Office of High Energy Physics
Eric Martin	Duke University
Christopher Mayes	Xelera Research, LLC
Doug McBane	Alphacore, Inc.
Dave McCarthy	DOE SBIR/STTR Office
Derrick Mensah	Incom, Inc.
Michael Minot	Incom, Inc.
Astrid Morreale	DOE, Office of Nuclear Physics
Mark Popecki	Incom Inc.
James Prager	Eagle Harbor Technologies, Inc.
Anton Quiroz	Apolgee Semiconductor
Carol Rabke	DOE, SBIR/STTR Office
Gulshan Rai	DOE, Office of Nuclear Physics
Christopher Rey	Energy to Power Solutions
Robert Rimmer	Thomas Jefferson National Accelerator Facility
Larry Sadwick	InnoSys, Inc.
Alexander Saunders	Oak Ridge National Laboratory
Kyle Schulmeyer	Apogee Semiconductor
Shawn Shin	Incom Inc.
John Smedley	SkuTek Instrumentation
Karl Smolenski	Xelera Research, LLC
Sushant Sonde	EPIR, Inc.
Lakshmi Soundara Pandian	Radiation Monitoring Devices, Inc.
Michael Squillante	RMD, Inc.
Jessica Sweeney	CF Technologies
Nicholas Tayler	Xelera Research, Inc.
Fredrik Tovesson	Argonne National Laboratory
Harshad Uka	Q-Flex, Inc.
Edgar van Loef	RMD, Inc,

Silviu Velicu
Zhehui Wang
Wie Lu
Marion White
Craig Woody
Brian Wright
Junqi Xie
Shukui Zhang

EPIR, Inc.
Los Alamos National Laboratory
Raytun Photonics
DOE/OS
Brookhaven National Laboratory
University of Alabama/Birmingham
Argonne National Laboratory
Thomas Jefferson National Accelerator Facility