

## SBIR/STTR Exchange Meeting August 17-19, 2021

### 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 17, 2021

Timothy J. Hallman	DOE, Office of Nuclear Physics
Manouchehr Farkhondeh	DOE, Office of Nuclear Physics
Michelle Shinn	DOE, Office of Nuclear Physics
Ethan Hull	PHDS Co.
Wojtek Skulski	SkuTek Instrumentation
Harish Bhandari	Radiation Monitoring Devices, Inc.
Jennifer Lalli	NanoSonic, Inc.
Elke Aschenauer	Brookhaven National Laboratory
Michael Foley	Incom Inc.
Wolfgang Hennig	XIA, LLC
Roy Whitney	BNNT, LLC
Radu Radulescu	Telluric Labs
Yong Chang	EPIR, Inc.
Anton Karnitski	Pacific Microchip Corporation
Esko Mikkola	Alphacore, Inc.
Brock Roberts	Electrodynamic
Wie Lu	Raytum Photonics
Graham Marshall	Global FIA, Inc.
Laura Sinclair	CF Technologies

#### Day 2 – August 18, 2021

Thomas Schultheiss	TJS Technologies
Josh Tower	Radiation Monitoring Devices, Inc.
Dantong Yu	Sunrise Technology, Inc.
Andrei Seryi	Thomas Jefferson National Accelerator Facility
Ping Gui	TallannQuest, LLC
Alexander Smirnov	Radiabeam Technologies, LLC
Peter Friedman	Integrated Sensors, LLC
Isar Mostafanezhad	Nalu Scientific, LLC
Juan Gonzalez	Accellogic, LLC
Jae Choi	Hedgefog Research, Inc.
Jarrodd Leddy	Tech-X Corporation
Wojtek Skulski	SkuTek Instrumentation
Ben Freemire	Euclid Techlabs, LLC

**Day 3 – August 19, 2021**

Radu Radulescu  
 Jerome Moore  
 Alex Kanareykin  
 David Bruhwiler  
 Tanja Horn  
 Gabriella Carini  
 Mike Neubauer  
 Anton Karnitskib  
 Yimin Hu  
 Giri Joshi  
 Jonathan Edelen  
 Manny Oliver

Telluric Labs  
 Robot Nose Corp.  
 Euclid Techlabs, LLC  
 RadiaSoft, LLC  
 Scintilex, LLC  
 Brookhaven National Laboratory  
 Muons, Inc.  
 Pacific Microchip Corporation  
 Raytum Photonics  
 Nanohmics, Inc.  
 RadiaSoft, LLC  
 DOE, SBIR/STTR Office

**Attendees** (in alphabetical order)

Philip Ardanuy  
 Dalius Baranauskas  
 Paul Barton  
 Elizabeth Bartosz  
 Stephen Benson  
 Michael Blaskiewicz  
 Georg Bollen  
 Curt Bolton  
 Ivan Amos Cali  
 Claudia Cantoini  
 Jacek Capala  
 Michael Carpenter  
 Giordano Cerizza  
 Eileen Chant  
 Jian-ping Chen  
 Gianluigi Ciovati  
 Joe Conway  
 Mario Cromaz  
 Chris Cuevas  
 Mary Ann Cummings  
 Edward Daly  
 Clayton Dickerson  
 Dimitre Dimitrov  
 Oren Eliezer  
 Yiping Feng  
 Jian Gao  
 Kenneth Hicks  
 Mohammed Islam  
 Keith Jankowski  
 Kai Jin  
 Rolland Johnson

Innovim, LLC  
 Pacific Microchip Corp.  
 Lawrence Berkeley National Laboratory  
 DOE/Office of Nuclear Physics  
 Thomas Jefferson National Accelerator Facility  
 Brookhaven National Laboratory  
 Michigan State University/FRIB  
 DOE/Office of Fusion Energy  
 Massachusetts Institute of Technology  
 DOE, SBIR/STTR  
 National Institute of Health  
 Argonne National Laboratory  
 Michigan State University/FRIB  
 DOE, SBIR/STTR  
 Thomas Jefferson National Accelerator Facility  
 Thomas Jefferson National Accelerator Facility  
 Xelera Research  
 Lawrence Berkeley National Laboratory  
 Thomas Jefferson National Accelerator Facility  
 Muons, Inc.  
 Thomas Jefferson National Accelerator Facility  
 Argonne National Laboratory  
 Los Alamos National Laboratory  
 Apogee Semiconductor  
 DOE/Basic Energy Sciences  
 Michigan State University  
 DOE/Office of Nuclear Physics  
 Cactus Materials, Inc.  
 DOE/Office of Nuclear Physics  
 Raytum Photonics  
 Muons, Inc.

Kevin Jordan	Thomas Jefferson National Accelerator Facility
Elina Kasman	Argonne National Laboratory
James Kelsey	Massachusetts Institute of Technology
Alexander Kiselev	Brookhaven National Laboratory
Paige Krueger	CF Technologies
Sergey Kutsaev	RadiaBeam Systems
Luca Macchiarulo	Nalu Scientific, LLC
Paul Mantica	DOE, Office of Nuclear Physics
Helmut Marsishe	DOE/Office of High Energy Physics
Doug McBane	Alphacore, Inc.
Tim Michalski	Thomas Jefferson National Accelerator Facility
Michael Minot	Incom, Inc.
Michiko Minty	Brookhaven National Laboratory
Andy Moore	Robot Nose Corporation
John Moses	CF Technologies
Brahim Mustapha	Argonne National Laboratory
Vivek Nagarkar	Radiation Monitoring Devices, Inc.
Deepa Narayanan	NIH/National Cancer Institute
Jerry Nolen	Argonne National Laboratory
Peter Ostroumov	Michigan State University/FRIB
Robert Patti	NHanced Semiconductors
Larry Phair	Lawrence Berkeley National Laboratory
Anton Quiroz	TallannQuest LLC DBA Apogee Semiconductor
Carol Rabke	DOE, SBIR/STTR Office
Deepak Raparia	Brookhaven National Laboratory
Robert Rimmer	Thomas Jefferson National Accelerator Facility
Todd Satogata	Thomas Jefferson National Accelerator Facility
John Smedley	Los Alamos National Laboratory
Sushant Sonde	EPIR, Inc.
James Sowinski	DOE/Office of Nuclear Physics
Michael Spata	Thomas Jefferson National Accelerator Facility
Michael Squillante	Radiation Monitoring Devices, Inc.
Yu Sun	Sunrise
Jessica Sweeney	CF Technologies
Fredrik Tovesson	Argonne National Laboratory
Brian Tyrrell	MIT Lincoln Laboratory
Anne-Marie Valente-Feliciano	Thomas Jefferson National Accelerator Facility
Richard VanBerg	University of Pennsylvania
Silviu Velicu	EPIR, Inc.
Zhehui Wang	Los Alamos National Laboratory
Jie Wei	Michigan State University/FRIB
Kylie Ying	Massachusetts Institute of Technology
Shukui Zhang	Thomas Jefferson National Accelerator Facility
Yuhong Zhang	Thomas Jefferson National Accelerator Facility