

Online Resources

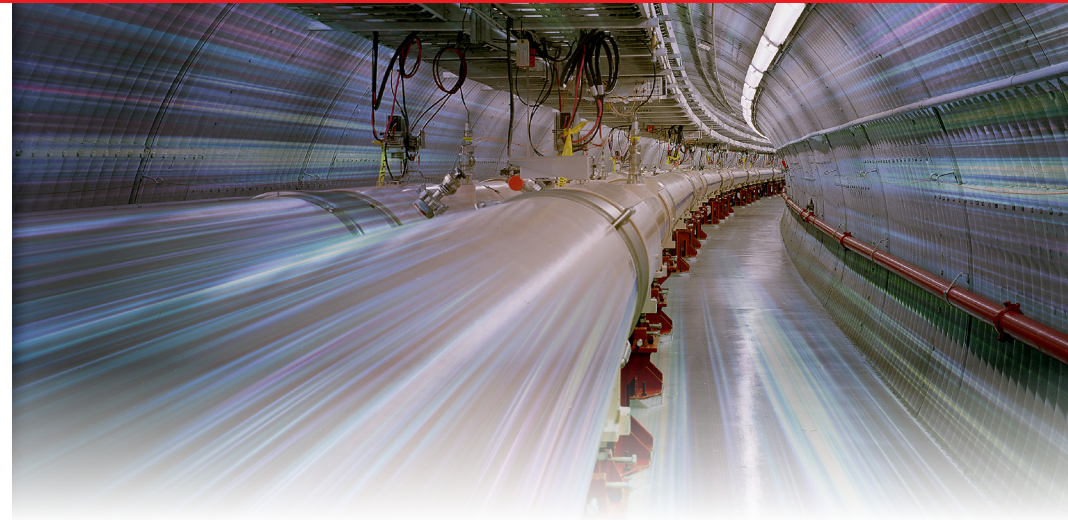
The ***Accelerators for America's Future*** web-site can connect you to key accelerator resources throughout the Department of Energy laboratory complex:
<http://www.acceleratorsamerica.org>

The ***Brookhaven National Laboratory Accelerator Capabilities*** website:
<http://www.bnl.gov/science/accelerators/>

Resources for ***Partnering*** with Brookhaven National Laboratory:
<https://www.bnl.gov/techtransfer/>

The Department of Energy ***Accelerator Stewardship*** website:
<http://science.energy.gov/hep/research/accelerator-stewardship/>

The Department of Energy ***Small Business Innovation Research (SBIR)***
and ***Small Business Technology Transfer (STTR)*** program:
<https://science.energy.gov/sbir/>



Thank you all for joining us for the Accelerating to a Bright Future Event!

BROOKHAVEN NATIONAL LABORATORY
***Accelerating to a
Bright Future*** 
Wednesday, November 28, 2018

Time	Description	Location	Time	Description	Location
9:00 – 10:00 a.m.	Arrival / Registration	Berkner Hall	11:25 a.m. – 12:10 p.m.	Instrumentation Division David Asner, Deputy Associate Laboratory Director and Head of the Instrumentation Division	
10:00 – 11:15 a.m.	Opening Remarks Mark Palmer, Asst. Dep. Director, Accelerator Science & Technology, Director, Accelerator Test Facility Welcome to Brookhaven National Laboratory Robert Tribble, Deputy Director for Science & Technology Remarks from The Department of Energy Eric Colby, Senior Technical Advisor, Office of High Energy Physics Office of Science Introduction to the Day's Program Mark Palmer, Asst. Dep. Director, Accelerator Science & Technology, Director, Accelerator Test Facility Proton and Ion Accelerator Complex – Relativistic Heavy Ion Collider Complex / eRHIC Update Thomas Roser, Deputy Assoc. Lab Director for Accelerators Superconducting Magnet Division Kathleen Amm, Division Head NASA Space Radiation Laboratory Adam Rusek, Principal Investigator Tandem Van de Graaff Peter Thieberger, Head of the Tandem Van de Graaff Facility Brookhaven Linac Isotope Producer Cathy Cutler, Director, Medical Isotope Research & Production Program	Berkner Auditorium		Summary / Introductions Mark Palmer, Asst. Dep. Director, Accelerator Science & Technology, Director, Accelerator Test Facility Erick Hunt, Manager Research Partnerships, Office of Technology Commercialization & Partnerships Kathy Nasta, Manager, Guest, User, Visitor Center Tara Shiels, Stakeholder Relations Office	
			12:10 – 1:00 p.m.	Lunch – Available for purchase in the cafeteria	
			1:00 – 2:00 p.m.	Poster Session	Berkner Lobby
				Partnering Information Erick Hunt, Manager, Research Partnerships, Office of Technology Commercialization & Partnerships	Berkner Room D
				Laboratory Access Kathy Nasta, Manager, Guest, User, Visitor Center	Berkner Lobby
				Tours Tara Shiels, Stakeholder Relations Office	Berkner Lobby Information Desk
			2:00 – 2:15 p.m.	Break / Transition	
			2:15 – 3:15 p.m.	Poster Session	Berkner Lobby
				Partnering Information Erick Hunt, Manager, Research Partnerships, Office of Technology Commercialization & Partnerships	Berkner Room D
				Laboratory Access Kathy Nasta, Manager, Guest, User, Visitor Center	Berkner Lobby
				Tours Tara Shiels, Stakeholder Relations Office	Berkner Lobby Information Desk
11:15 – 11:25 a.m.	Break		3:15 – 3:30 p.m.	Break / Transition	
11:25 a.m. – 12:10 p.m.	Electron Beam and Instrumentation Capabilities National Synchrotron Light Source II Erik Johnson, Deputy for Construction Accelerator Center for Energy Research James Wishart, Senior Chemist Accelerator Test Facility Marcus Babzien, Principal Engineer		3:30 – 4:30 p.m.	Networking Reception / Poster Session / Partnering Information	Berkner Lobby
			4:30 p.m.	End of Event	