



Contribution ID: 1970 Contribution code: TUPC26

Type: **Poster Presentation**

## A reformulated accelerator R&D program as envisioned by the 2023 Particle Physics Project Prioritization Panel

*Tuesday, 21 May 2024 16:00 (2 hours)*

The 2023 Particle Physics Project Prioritization Panel recommends an updated approach for accelerator R&D activities in the US research program. Key recommendations for the DOE-HEP General Accelerator R&D Program, a new targeted Collider R&D program, and the potential for increased engagement with the NSF are described.

### Footnotes

### Funding Agency

### Paper preparation format

Word

### Region represented

North America

**Primary author:** PALMER, Mark (Brookhaven National Laboratory)

**Co-authors:** BALLARINO, Amalia (European Organization for Nuclear Research); GEDDES, Cameron (Lawrence Berkeley National Laboratory); ZWASKA, Robert (Fermi National Accelerator Laboratory); RAUBENHEIMER, Tor (SLAC National Accelerator Laboratory)

**Presenter:** PALMER, Mark (Brookhaven National Laboratory)

**Session Classification:** Tuesday Poster Session

**Track Classification:** MC1: Colliders and other Particle and Nuclear and Physics Accelerators: MC1.A16 Advanced Concepts