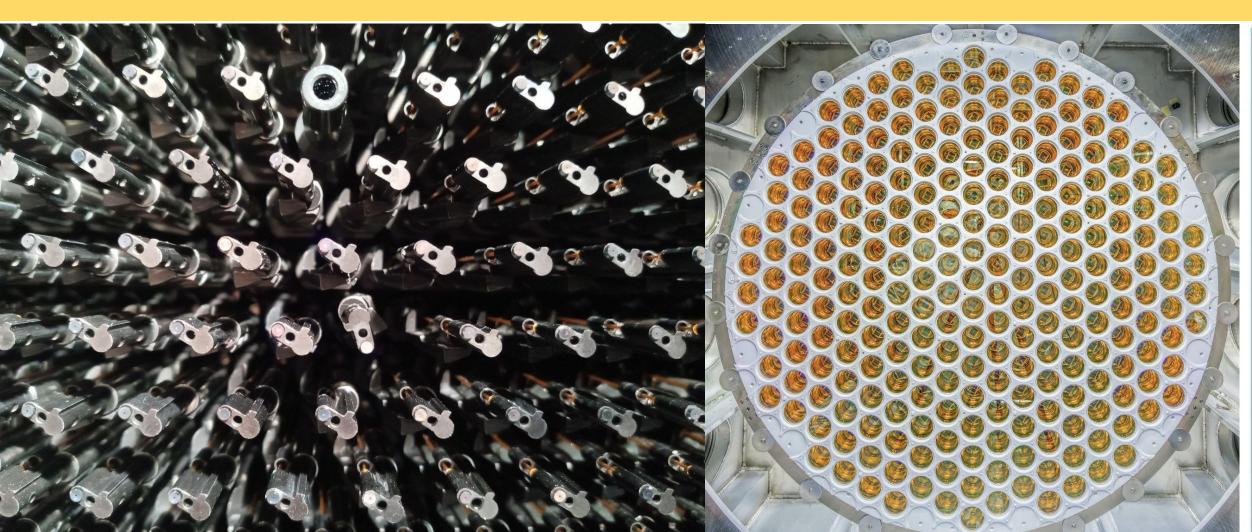
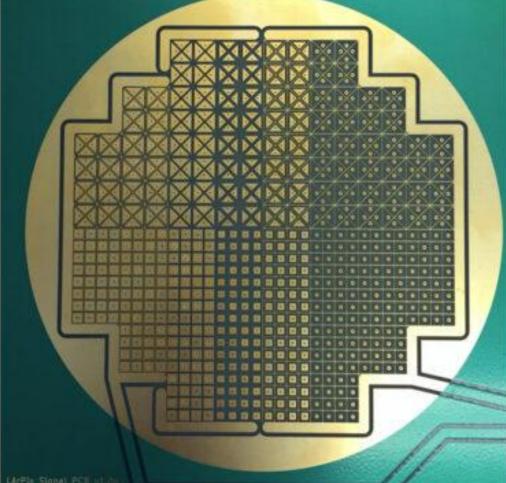
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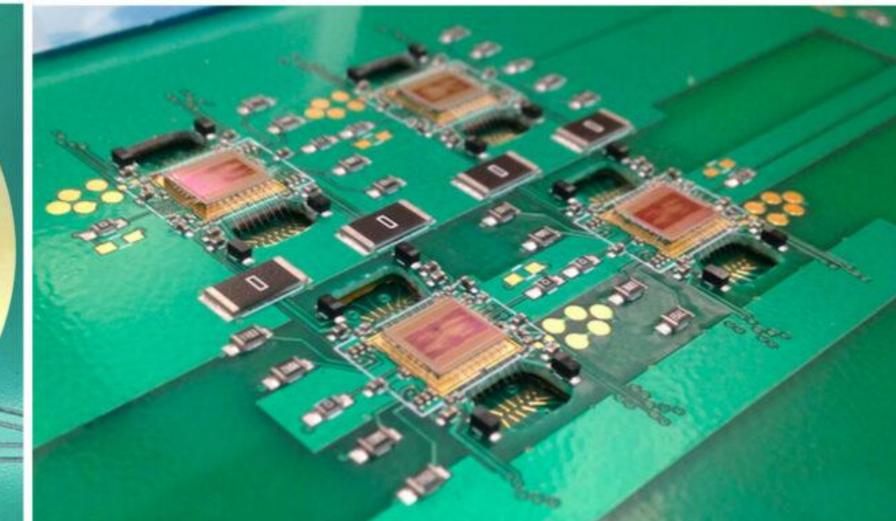
OWEN CHAMBERLAIN FELLOWSHIPS

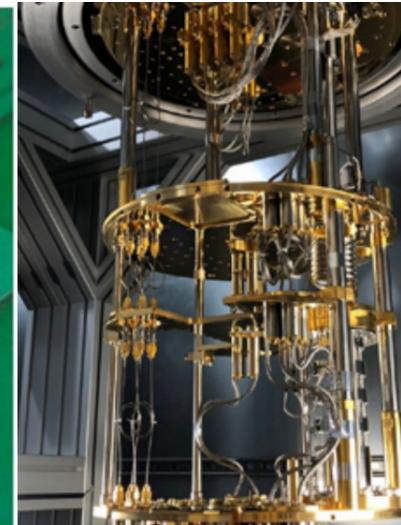


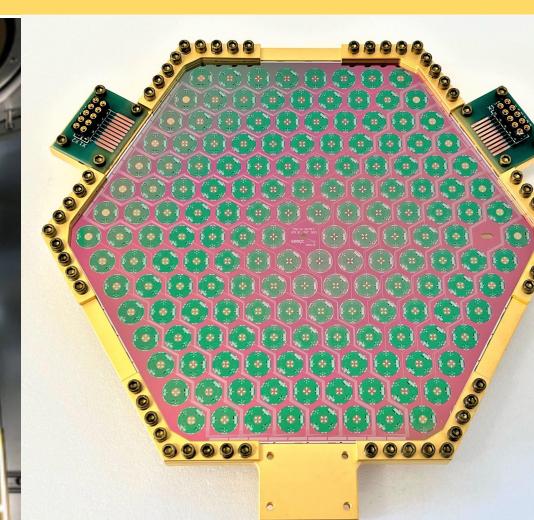
The Physics Division at Lawrence Berkeley National Laboratory (Berkeley Lab) announces the competition for the 2024 Owen Chamberlain Fellowships in Experimental Particle Physics and Cosmology. The Physics Division has a long tradition of advanced instrument and detector development, computational research (including machine learning), cosmology simulation and analysis, quantum information (sensing and computing), detector R&D, and microelectronics. Our experimental portfolio encompasses high-energy collider physics (ATLAS), neutrino physics (DUNE), direct detection of dark matter (LZ and TESSERACT), rare and precision physics (Mu2e), and experimental cosmology (DESI, Rubin Observatory DESC, Type Ia Supernovae, Simons Observatory, and CMB-S4). For an overview of the research activities at the lab, please see www.physics.lbl.gov.











Position details:

- 3 year position, with a possible 2-year extension.
- \$10,000/year research supplement, in addition to the support from the research group.
- For more information please visit https://www.physics.lbl.gov/owen-chamberlain-fellowship.

Eligibility:

- Applicants should have a Ph.D. in Physics, Astronomy or a related field, or should expect to receive one by the time the appointment begins.
- To assure full consideration, all application materials should be received by October 15, 2023.
- Candidates should have no more than 2 years in a prior postdoctoral appointment when the appointment begins.

How to apply:

- Please find the application and submission process here:
 <u>https://academicjobsonline.org/ajo/jobs/25429</u> (or access through the QR code).
- For inquiries, please contact Kelly Rushing: krushing@lbl.gov.

Berkeley Lab is an AA/EEO employer committed to the development of a safe and diverse workforce.

Please see https://diversity.lbl.gov/ and https://commons.lbl.gov/display/hr/Benefits for more information.

