Aaron Meisner

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Position

Berkeley Center for Cosmological Physics
- BCCP Cosmology Data Science Postdoctoral Fellow (2015-present)

Education

Harvard University, Cambridge, MA   9/2010–5/2015

Ph.D., Physics

- Thesis Title: *Full-sky, High-resolution Maps of Interstellar Dust*
- Thesis Advisor: Douglas Finkbeiner

Stanford University, Stanford, CA   9/2006–6/2010

B.S., Physics with Distinction, Departmental Honors, Concentration in Astrophysics

- Thesis Title: *Imaging Redshift Estimates for Gamma-ray BL Lacertae Objects*
- Thesis Advisor: Roger Romani

Awards

Builder − Dark Energy Spectroscopic Instrument (2018)
NASA Hubble Fellowship (2018)
NSF Astronomy and Astrophysics Postdoctoral Fellowship (2018, declined)
Forbes 30 Under 30 - Science (2018)
National Science Foundation Graduate Research Fellowship (2013-2015)
National Defense Science and Engineering Graduate Fellowship (2010-2013)
American Astronomical Society Chambliss Astronomy Achievement Award (2010)
Harvard Physics Purcell Fellowship (2010)
Stanford Jeffrey Willick Memorial Award, "outstanding scholarship in astrophysics" (2010)
Stanford University President's Award for Academic Excellence in the Freshman Year (2007)
Robert C. Byrd Honors Scholarship (2006–2010)