

DANIEL R. WEISZ

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ACADEMIC POSITIONS

UNIVERSITY OF CALIFORNIA, BERKELEY Berkeley, CA Assistant Professor of Astronomy	2016 – present
UNIVERSITY OF WASHINGTON Seattle, WA Hubble Fellow	2014 – 2016
UNIVERSITY OF CALIFORNIA, SANTA CRUZ Santa Cruz, CA Hubble Fellow	2013 – 2014
MAX-PLANCK-INSTITUT FÜR ASTRONOMIE Heidelberg, Germany Visiting Scholar	2011 – 2016
UNIVERSITY OF WASHINGTON Seattle, WA Postdoctoral Researcher	2010 – 2013

EDUCATION

UNIVERSITY OF MINNESOTA Minneapolis, MN PhD in Astrophysics Title: "The History of Star Formation in Nearby Dwarf Galaxies" Advisor: Evan Skillman	2010
UNIVERSITY OF CALIFORNIA, BERKELEY Berkeley, CA B.A. in Physics & Astrophysics	2004

HONORS & AWARDS

Newton Lacy Pierce Prize , American Astronomical Society	2019
Hellman Faculty Fellowship , University of California, Berkeley	2018 – 2019
Humboldt Fellowship , Alexander von Humboldt Foundation, Germany	2018 – 2020
JWST Early Release Science for Nearby Galaxies , Principal Investigator	2017 – 2023
Sloan Fellowship Alfred P. Sloan Foundation	2017 – 2019
Hubble Fellowship , Space Telescope Science Institute	2013 – 2016
Doctoral Dissertation Fellowship , University of Minnesota	2009 – 2010
Russell Penrose Fellowship , University of Minnesota	2004 – 2006
John E. Pearson Community Scholar , University of California, Berkeley	2000 – 2004

STUDENTS AND ADVISEES

Yong Zheng , Miller Fellow	2018 – present
Anna McLeod , Postdoctoral Researcher	2018 – present
Sandra Albers , Graduate Student (NSF Fellow)	2016 – present
Kareem El-Badry , Graduate Student (NSF Fellow)	2016 – present
Nathan Sandford , Graduate Student	2017 – present
Tom Zick , PhD Candidate	2017 – present
Nick Choksi , Undergraduate	2017 – present

TEACHING

Astro 128 , Astronomy Data Science Lab	Spring 2019
Astro 7A , Introduction to Astronomy for intended Majors	Fall 2018
Astro 7A , Introduction to Astronomy for intended Majors	Fall 2017
Astro 250 , Resolved Stellar Populations Graduate Seminar	Fall 2016

PROFESSIONAL SERVICE

Keck Telescope , UC Extragalactic Time Allocation Committee	2019 – present
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CFHT , External Reviewer	2018
Hubble Space Telescope , External Reviewer	2015 – present
French National Research Agency , Proposal Reviewer	2017
STScI MAST Users Group , Committee Member	2016 – present
Hubble Space Telescope , Time allocation panel member	2013 – 2014
American Astronomical Society , Full Member	2010 – present
A&A , ApJ , AJ , MNRAS , PASP , Manuscript Referee	2009 – present

CONFERENCE ORGANIZATION

Clusters in Dwarf Galaxies over Cosmic Time , Leiden, NL, SOC member	February 2019
Faint end of the Galaxy UVLF , Napa, CA, Co-organizer	December 2018
Globular Clusters Across Cosmic Time , Napa, CA, Co-organizer	December 2017
Point Spread Function Photometry , Baltimore, MD, Co-organizer	October 2017
The Andromeda Galaxy , Leiden, NL, Co-organizer	July 2017
Scales of Star Formation in Galaxies , Sexten, IT, SOC member	July 2017
The Near-Far Galaxy Connection , Napa, CA, Co-organizer	December 2016

SELECT RECENT TALKS

Colloquium , SFSU, San Francisco, CA	October 2018
Equity and Diversity Colloquium , University of Michigan, Ann Arbor, MI	September 2018
Colloquium , University of Michigan, Ann Arbor, MI	September 2018
Colloquium , Michigan State University, Lansing, MI	September 2018
Colloquium , MPA, Heidelberg, Germany	June 2018
Galaxy Coffee , MPA, Heidelberg, Germany	May 2018
Invited Talk , "The HR Diagram in the 21st Century", STScI, Baltimore, MD	April 2018
Colloquium , U. Arizona, Tucson, AZ	March 2018
Lunch Talk , UC Berkeley, Berkeley, CA	February 2018
Seminar , UC Davis, Davis, CA	January 2018
Invited Talk , "Local Dwarf Galaxy Searches", NOAO, Tucson, AZ	October 2017
Invited Talk , "Nearby Galaxies with JWST", Hirschhorn, Germany	July 2017
Colloquium , DAO, Victoria, Canada	April 2017
Colloquium , Carnegie Observatories, Pasadena, CA	February 2017
Colloquium , UC Berkeley, Berkeley, CA	January 2017