

2017 Astronomy in the 2020s: Synergies with WFIRST

Workshop Participant List

Akeson, Rachel (WFIRST ISOC Task Lead, IPAC)
Armus, Lee (IPAC/California Institute of Technology)
Bellini, Andrea (STScI)
Benford, Dominic (Program Scientist, NASA / HQ)
Bennett, David (Senior Research Scientist, NASA Goddard Space Flight Center)
Bhattacharya, Aparna (Postdoctoral Associate, NASA Goddard Space Flight Center)
Bouwens, Rychard (Professor, Leiden University)
Capak, Peter (Staff Scientist, California Institute of Technology)
Casertano, Stefano (STScI)
Cenko, Brad (NASA Goddard Space Flight Center)
Centrella, Joan (Director, Astrophysics Science Division, NASA Goddard Space Flight Center)
Courtney, Sol (Student, Columbia University)
Dalcanton, Julianne (Professor, University of Washington)
Dawson, Will (Research Scientist, Lawrence Livermore National Lab)
Deustua, Susana (STScI)
Dickinson, Mark (Astronomer, NOAO)
Domber, Jeanette (Principal Systems Engineer, Ball Aerospace)
Dore, Olivier (Research Scientist, JPL/California Institute of Technology)
Durbin, Meredith (University of Washington)
Eifler, Tim (Research Scientist, Jet Propulsion Laboratory)
Fang, Xiao (The Ohio State University)
Ferguson, Henry (Astronomer, STScI)
Finkelstein, Steven (Assistant Professor, The University of Texas at Austin)
Foley, Ryan (Professor, University of California, Santa Cruz)
Fox, Ori (Scientist, STScI)
Fruchter, Andrew (STScI)
Gaudi, Scott (Professor of Astronomy, The Ohio State University)
Gezari, Suvi (Professor, University of Maryland)
Gilbert, Karoline (WFIRST Mission Scientist - Assistant Astronomer, STScI)
Grady, Kevin (WFIRST Project Manager, NASA)
Granett, Ben (INAF Brera Observatory)
Graus, Andrew (University of California, Irvine)
Green, Joel (Project Scientist, STScI)
Hardersen, Paul (Senior Scientist, Planetary Science Institute)
Heap, Sara (NASA Goddard Space Flight Center (emerita))
Hirata, Christopher (Professor of Physics and Astronomy, The Ohio State University)
Ho, Shirley (Professor, Berkeley/ Carnegie Mellon)
Holwerda, Benne (Associate Professor, University of Louisville)
Hounsell, Rebekah (University of California, Santa Cruz)
Ivezic, Zeljko (Professor of Astronomy, University of Washington)
Izard, Albert (Postdoc, University California Riverside - Jet Propulsion Laboratory)
Johnston, Kathryn (Professor, Columbia University)
Kalirai, Jason (Astronomer, STScI)
Kasdin, Jeremy (Professor/CGI Adjutant Scientist, Princeton University)

Kessler, Richard (Senior Research Associate, University of Chicago)
Kiessling, Alina (JPL / California Institute of Technology)
Koekemoer, Anton (Observatory Scientist, STScl)
Kruk, Jeffrey (Research Astrophysicist, NASA Goddard Space Flight Center)
Law, David (STScl)
Lemson, Gerard (Johns Hopkins University)
Long, Joseph (Research & Instrument Analyst, STScl)
Malhotra, Sangeeta (NASA Goddard Space Flight Center)
Mamajek, Eric (NASA/JPL)
Massara, Elena (Postdoc, University of California, Berkeley)
Melchior, Peter (Princeton University)
Milam, Stefanie (JWST Deputy Project Scientist, NASA Goddard Space Flight Center)
Miyatake, Hironao (NASA/JPL)
Moriya, Takashi (National Astronomical Observatory of Japan)
Moustakas, Leonidas (JPL/California Institute of Technology)
Neff, Susan (Chief Scientist, COR Program, NASA / Goddard Space Flight Center)
Nelán, Ed (Observatory Scientist, STScl)
Newman, Jeffrey (University of Pittsburgh)
Paladini, Roberta (Staff Researcher, California Institute of Technology)
Papovich, Casey (Professor, Texas A&M University)
Peeples, Molly (STScl)
Penny, Matthew (Sagan Fellow, Ohio State University)
Perrin, Marshall (Associate Astronomer, STScl)
Peter, Annika (Assistant Professor, The Ohio State University)
Poleski, Radoslaw (Radek) (Ohio State University)
Postman, Marc (STScl)
Rhoads, James (Deputy Project Scientist, WFIRST, NASA Goddard Space Flight Center)
Rhodes, Jason (Senior Research Scientist, JPL)
Robertson, Brant
Rogers, Leslie (University of Chicago)
Rubin, David (Post-doc, STScl)
Ryan, Russell (STScl)
Samushia, Lado (Assistant Professor, Kansas State University)
Sanderson, Robyn (NSF Postdoctoral Fellow, TAPIR, California Institute of Technology)
Schneider, Michael (Research Scientist, Lawrence Livermore National Laboratory)
Scolnic, Daniel (KICP at University of Chicago)
Scott, Bryan (UCR)
Secunda, Amy (Undergraduate, Columbia University)
Simet, Melanie (Postdoc, University of California Riverside/JPL)
Smolcic, Vernesa (Professor, University of Zagreb)
Spergel, David (Professor & Director, Princeton University & Flatiron Institute)
Stapelfeldt, Karl (Program Chief Scientist, JPL / California Institute of Technology)
Stauffer, John (Spitzer System Scientist, IPAC - California Institute of Technology)
Straughn, Amber (Associate Director - Astrophysics Science, NASA's Goddard Space Flight Center)
Suzuki, Daisuke (ISAS/JAXA)
Suzuki, Nao (Kavli IPMU, University of Tokyo)
Szalay, Alexander (Professor, Johns Hopkins University)
Teplitz, Harry (California Institute of Technology/IPAC)

Tilvi, V. (Postdoctoral Research Associate, Arizona State University)
van der Marel, Roeland (Astronomer, STScI)
Wang, Yun (Senior Research Scientist, California Institute of Technology)
Wechsler, Risa (Professor, Stanford University)
Weinberg, David (Professor and Chair of Astronomy, Ohio State University)
Wiens, Stuart (Civil Space Senior Manager, Lockheed Martin Space Systems)
Williams, Benjamin (Research Professor, University of Washington)
Winter, Eric (STScI)
Wootten, Al (ALMA/NA Program Scientist, NRAO)
Yamada, Toro (JAXA/ISAS)
Yee, Jennifer (Smithsonian Astrophysical Observatory)
Zheng, Wei (Principal Research Scientist, Johns Hopkins University)