

2019 Spring Symposium – The Deaths and Afterlives of Stars

Participant List

David Aguilera-Dena (University of Bonn)
Mohammad Akashi (Technion/Kinneret College on the Sea of Galilee)
Jennifer Andrews (Steward Observatory)
Andrea Antoni (University of California, Berkeley)
Iair Arcavi (Tel Aviv University)
Fiona Audcent-Ross (International Centre of Radio Astronomy Research/UWA)
Christopher Berry (Northwestern University)
William Blair (Johns Hopkins University)
John Blondin (North Carolina State University)
Howard Bond (Pennsylvania State University)
Azalee Bostroem (University of California, Davis)
Martha Boyer (STScI)
David Branch (University of Oklahoma)
Christopher Britt (STScI)
Peter Brown (Texas A&M)
Jesse Bublitz (Rochester Institute of Technology)
Yssavo Camacho-Neves (Rutgers University)
Luke Chamandy (University of Rochester)
Sihao Cheng (Johns Hopkins University)
Ashley Chrimes (University of Warwick)
Bethany Cobb (George Washington University)
Michael Coughlin (California Institute of Technology)
Dave Coulter (University of California, Santa Cruz)
Jeffrey Cummings (Johns Hopkins University)
Brian Davis (Pennsylvania State University)
Guido De Marchi (European Space Agency)
Selma De Mink (Anton Pannekoek Institute for Astronomy, University of Amsterdam)
Tiara Diamond (Fellow)
Mariagelly Diaz Rodriguez (Florida State University)
Georgios Dimitriadis (University of California, Santa Cruz)
Carolyn Doherty (Konkoly Observatory)
Trevor Dorn-Wallenstein (University of Washington)
Eli Dwek (NASA Goddard Space Flight Center)
John Eldridge (University of Auckland)
Jay Farihi (University College London)
Andreas Flöers (Max Planck Institute for Astrophysics)
Ryan Foley (University of California, Santa Cruz)
Francisco Förster (Millennium Institute of Astrophysics)
Ori Fox (STScI)
Andrew Fruchter (STScI)
Andrew Fullard (University of Denver)
Alex Fullerton (STScI)
Monica Gallegos Garcia (Northwestern University)
Suvi Gezari (University of Maryland)

Nicola Giacobbo (University of Padova)
Avishai Gilkis (University of Cambridge)
Roni Gofman (Technion Institute of Technology)
Sebastian Gomez (Harvard University)
Ben Gompertz (University of Warwick)
Nicholas Gorgone (George Washington University)
Melissa Graham (University of Washington/LSST)
John Graham (Kavli Institute for Astronomy and Astrophysics)
Aldana Grichener (Technion Institute of Technology)
Jose Groh (Trinity College, University of Dublin)
Matthew Hankins (California Institute of Technology)
Carl-Johan Haster (Massachusetts Institute of Technology LIGO)
Tim Heckman (Johns Hopkins University)
Marianne Heida (California Institute of Technology)
Richard Henry (University of Oklahoma)
Kenneth Hinkle (NOAO)
Alec Hirschauer (STScI)
Anna Ho (California Institute of Technology)
Jennifer Hoffman (University of Denver)
Ann Hornschemeier (NASA Goddard Space Flight Center)
Matthew Hosek (University of California, Los Angeles)
Griffin Hosseinzadeh (Center for Astrophysics | Harvard & Smithsonian)
Andy Howell (Las Cumbres Observatory/UCSB)
Eric Hsiao (Florida State University)
Dominika Hubova (Charles University)
Tiara Hung (University of California, Santa Cruz)
Elizabeth Jeffery (California Polytechnic State University)
Jacob Jencson (California Institute of Technology)
Saurabh Jha (Rutgers University)
Jian Jiang (University of Tokyo)
Jennifer Johnson (Ohio State University)
Tuomas Kangas (STScI)
Noa Kaplan (Technion Institute of Technology)
Oleg Kargaltsev (George Washington University)
Wolfgang Kerzendorf (NYU/MSU)
Charlie Kilpatrick (University of California, Santa Cruz)
Maria Kopsacheili (University of Crete/FORTH-IESL)
Kathleen Kraemer (Boston College)
Kelsie Krafton (Louisiana State University)
Petr Kurfurst (Charles University)
Karen Kwitter (Williams College)
Eva Laplace (University of Amsterdam)
Ryan Lau (ISAS/JAXA)
Margaret Lazzarini (University of Washington)
Emily Levesque (University of Washington)
Laura Lopez (Ohio State University)
Ragnhild Lunnan (Stockholm University)
Paola Marigo (University of Padova)

Thomas Matheson (NOAO)
Dan Milisavljevic (Purdue University)
Richard Miller (Physics Laboratory)
Brenna Mockler (University of California, Santa Cruz)
Maryam Modjaz (New York University)
Jeremiah Murphy (Florida State University)
Daniel Muthukrishna (University of Cambridge)
Ambra Nanni (Aix Marseille University, CNRS, CNES, LAM, University of Padova)
Gautham Narayan (STScI)
Hilding Neilson (University of Toronto)
Ken'ichi Nomoto (University of Tokyo)
Jason Nordhaus (Rochester Institute of Technology)
Anna O'Grady (University of Toronto)
Giada Pastorelli (University of Padova)
Ondrej Pejcha (Charles University)
Abigail Polin (University of California, Berkeley)
Enrico Ramirez-Ruiz (University of California, Santa Cruz)
Sofia Ramstedt (Uppsala University)
Armin Rest (STScI)
Peter Roming (Southwest Research Institute)
Ben Rose (STScI)
Nathaniel Roth (University of Maryland and Joint)
David Rubin (STScI)
Stuart Ryder (Macquarie University)
Efrat Sabach (Technion Institute of Technology)
Kailash Sahu (STScI)
Sumit Sarbadhicary (Michigan State University)
Beth Sargent (STScI)
Evan Scannapieco (NASA Headquarters)
Josiah Schwab (University of California, Santa Cruz)
Ivo Seitenzahl (University of New South Wales)
Ken Shen (University of California, Berkeley)
Sagiv Shiber (Technion Institute of Technology)
Stephen Smartt (Queen's University Belfast)
Erin Smith (NASA Goddard Space Flight Center)
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Tulguldur Sukhbold (Ohio State University)
Tea Temin (STScI)
Samaporn Tinyanont (California Institute of Technology)
Yisheng Tu (University of Rochester)
David Tytler (University of California, San Diego)
Gregory Vance (Arizona State University)
Laura Vega (Vanderbilt University/NASA Goddard Space Flight Center)
Neven Vulic (NASA Goddard Space Flight Center/UMCP/CRESST II)
J. Craig Wheeler (University of Texas at Austin)
Brian Williams (NASA Goddard Space Flight Center)
Marc Williamson (New York University)

Emily Wilson (Rochester Institute of Technology)
Emily Witt (University of Colorado, Boulder)
Stan Woosley (University of California, Santa Cruz)