

2025 Transients From Space - In-Person Registrant List

Last Name	First Name	Affiliation
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Pallathadka	Gautham	Johns Hopkins University
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Andrews	Jennifer	Gemini-N/NOIRLab
Antoni	Andrea	CCA/Flatiron
Arcavi	Iair	Tel Aviv University
Armstrong	Amber	STScI
Athukoralalage	Wasundara	Harvard University
Baer-Way	Raphael	University of Virginia
Bagley	Mic	NASA - GSFC
Bally	John	University of Colorado, Boulder
Barna	Tyler	University of Minnesota-Twin Cities
Basu	Judhajeet	Indian Institute of Astrophysics Bangalore
Benoit	William	University of Minnesota
Bianco	Federica	University Of Delaware/new York University
Blanchard	Peter	Harvard University
Bostroem	Azalee	University of Arizona
		INAF-Osservatorio Astronomico di
Botticella	Maria Teresa	Capodimonte
Bovill	Mia	NASA Headquarters
Britt	Christopher	STScI
		Pontificia Universidad Católica de Chile & Center for Astrophysics Harvard &
Camacho	Ernesto	Smithsonian
Caplinger	James	STScI
Cendes	Yvette	University of Oregon
Cenko	Brad	NASA/GSFC
Chandra	Poonam	National Radio Astronomy Observatory
Chen	Wenlei	Oklahoma State University
		National Astronomical Observatory of Japan / Graduate University for Advanced Studies,
Chiba	Ryotaro	SOKENDAI
Chornock	Ryan	UC Berkeley
Civano	Francesca	NASA- GSFC

Clayton	Geoff	Space Science Institute
Cooke	Jeff	Swinburne University
Coughlin	Michael	University of Minnesota
Coulter	David	STScI
Crawford	Adrian	University of Virginia
Davis	Kyle	University of California, Santa Cruz
Davis	Michael	University of Minnesota
De	Kishalay	Columbia University/Flatiron Institute
DeCoursey	Christa	University of Arizona
DerKacy	James	Space Telescope Science Institute
Dillmann	Steven	STANFORD UNIVERSITY
Dingler	Ryne	Texas A&M University
Drout	Maria	University of Toronto
Eastep	Erin	University of Auckland
Egami	Eiichi	University of Arizona
Elias-Rosa	Nancy	INAF - Astronomical Observatory of Padua
Eracleous	Mike	The Pennsylvania State University
Fausnaugh	Michael	Texas Tech University
Fausnaugh	Michael	Texas Tech University
Filippenko	Alex	UC Berkeley
Fox	Ori	STScI
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Frostig	Danielle	Smithsonian
Fruchter	Andrew	STScI
Gabrielli	Francesco	SISSA
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Gallegos-		
Garcia	Monica	Harvard University
Gezari	Suvi	STScI
		Center for Computational Astrophysics, Flatiron
Goldberg	Jared	Institute
		Center for Astrophysics Harvard &
Gomez	Sebastian	Smithsonian
Graur	Or	University of Portsmouth
		Astronomical Observatory, University of
Gromadzki	Mariusz	Warsaw
Guillot	Sebastien	IRAP / CNRS
Healy	Sarah	Virginia Tech
Humensky	Brian	Goddard Space Flight Center
Irwin	Christopher	University of Tokyo
Izzo	Luca	INAF/OACn

Jacobson-Galán	Wynn	California Institute of Technology
Januszewski	William	STScI
Jencson	Jacob	Caltech/IPAC
Jeong	Mankeun	Seoul National University
Jha	Saurabh	Rutgers University
Kangas	Tuomas	University of Turku
Karmen	Mitchell	Johns Hopkins University
Kearney	Kevin	Starris Optimax Space Systems
Keen	Allison	University of Minnesota
Kelly	Patrick	University of Minnesota
Kennea	Jamie	Penn State
Kerzendorf	Wolfgang	Michigan State University
Kilpatrick	Charlie	Northwestern University
Kirshner	Robert	TMT International Observatory
Kumar	Sahana	University of Virginia
Kwok	Lindsey	Northwestern University
Larison	Conor	Rutgers University
Larsson	Josefin	KTH Royal Institute of Technology
Lasker	James	Schmidt Sciences
Lazzati	Davide	Oregon State University
Levan	Andrew	Radboud University
Liu	Chang	Northwestern University
Lu	Jing	Michigan State University
Mahabal	Ashish	California Institute of technology
Malanchev	Konstantin	Carnegie Mellon University
Masterson	Megan	MIT Kavli Institute
Mattila	Seppo	University Of Turku
McEnery	Julie	NASA/GSFC
Metzger	Brian	Columbia University / Flatiron Institute
Meyer	Eileen	UMBC
Milisavljevic	Danny	Purdue University
Miller	Adam	Northwestern University
Mishra	Divya	Texas A&M University, College Station
Mo	Geoffrey	MIT
Modjaz	Maryam	University of Virginia
Moriya	Takashi	National Astronomical Observatory of Japan
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	Bharath	
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Reynolds	Chris	University of Maryland
Ricker	George	MIT
Ripa	Jakub	Masaryk University
Roberts	Christopher	NASA Goddard Space Flight Center
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Rose	Benjamin	Baylor University
Royle	Tricia	STScI
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Shrestha	Manisha	University of Arizona
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		SURA/ NASA Goddard Space Flight Center/
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