

ID	First Name	Last Name	Institution	Talk	Title
4001	Masahiro	Takada	IPMU, U. Tokyo	yes	Science cases with SuMIRe
4002	Hiroshi	Karoji	IPMU, University of Tokyo	no	
4003	Masami	Ouchi	University of Tokyo	yes	TBD
4004	Kazuhiro	Yamamoto	Hiroshima University	yes	Multipole power spectrum analysis and test of modified gravity
4005	Hitoshi	Murayama	IPMU Tokyo & Berkeley	no	SuMIRe
4006	Masayuki	Tanaka	IPMU	no	
4007	Takahiko	Matsubara	Nagoya Univ.	yes	TBA (on nonlocal biasing)
4008	Wako	Aoki	National Astronomical Observatory of Japan	no	Galactic Archaeology with Subaru PFS
4009	Yasushi	Suto	Univ. of Tokyo	no	
4010	Kensuke	Fukunaga	Univ of Tokyo	yes	Density Probability Distribution Function of SDSS Galaxies in Redshift Space
4011	Takahiro	Nishimichi	IPMU, the Univ. of Tokyo	yes	Halo Assembly Bias and Primordial non-Gaussianity in the Large Scale Structure
4012	Satoshi	Miyazaki	National Astronomical Observatory of Japan	yes	Hyper Suprime-Cam Project Status
4013	Toshiya	Kashiwagi	The University of Tokyo, Theoretical Astrophysics Group (UTAP)	no	
4014	Edwin	Turner	Princeton/IPMU	no	
4015	Yousuke	Utsumi	The Graduate University for Advanced Studies	no	
4016	Atsushi	Taruya	Research Center for the Early Universe, School of Science, The University of Tokyo	yes	Modeling and forecasting baryon acoustic oscillations from multipole expansion
4017	Toshiya	Namikawa	The University of Tokyo	no	
4018	Jun'ichi	Yokoyama	RESCEU, The University of Tokyo	yes	w_{eff} and m_{eff} in viable $f(R)$ gravity

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4019	Jason	Rhodes	JPL	yes	HALO: The High Altitude Lensing Observatory
4020	Masahiro	Takada	IPMU, U. Tokyo	yes	Science case with SuMIRe
4021	John	Silverman	IPMU	no	
4022	Michael	Strauss	Princeton University	no	
4023	Sunil	Golwala	Caltech	no	
4024	Rachel	Mandelbaum	Princeton University	no	
4025	Benjamin	Mazin	University of California Santa Barbara	no	
4026	Brendan	Crill	JPL / Caltech	no	
4027	Jeff	Booth	Jet Propulsion Laboratory	no	
4028	Ben	Rusholme	Caltech IPAC	no	
4029	Shun	Saito	The Univ. of Tokyo/UC Berkeley	no	
4030	Masanori	Sato	Nagoya University	no	
4031	Toru	Yamada	Tohoku University	no	
4032	Jean-Paul	kneib	LAM	no	
4033	Luis	Abramo	University of Sao Paulo	no	
4034	Richard	Kron	The University of Chicago	yes	The Dark Energy Survey
4035	David	Schlegel	Berkeley Lab	yes	BigBOSS Proposal at the Mayall Telescope
4036	Atsushi	Nishizawa	IPMU	no	

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4037	Masamune	Oguri	National Astronomical Observatory of Japan	yes	Stacked cluster weak lensing
4038	Harry	Teplitz	IPAC/Caltech	no	
4039	Joel	Berge	JPL / Caltech	no	
4040	Craig	Hogan	Fermilab and University of Chicago	no	
4041	Chiaki	Hikage	Princeton University	no	
4042	Steven	Kahn	Stanford University	yes	Large Synoptic Survey Telescope
4043	Naoki	Yasuda	IPMU	no	
4044	Michael	Zemcov	California Institute of Technology	no	
4045	David	Tytler	UCSD	no	
4046	Hitoshi	Murayama	IPMU/Berkeley	yes	Update of SuMIRe collaboration
4047	Michael	Seiffert	Jet Propulsion Lab, Caltech	no	
4048	James E	Gunn	Princeton University	no	
4049	Michael	Mortonson	Ohio State University	no	
4050	Tomoki	Saito	IPMU, University of Tokyo	no	
4051	Wei-Hao	Wang	Academia Sinica Institute of Astronomy and Astrophysics, Taiwan	no	
4052	Molly	Peeples	Southern California Center for Galaxy Evolution (UCLA)	no	
4053	Barnaby	Rowe	Jet Propulsion Laboratory, California Institute of Technology	no	
4054	Catherine	Heymans	Institute for Astronomy, Edinburgh	yes	CFHTLenS: Recent progress by the CFHTLS Lensing Survey

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4055	Peter	Capak	Caltech/IPAC	no	
4056	Neelima	Sehgal	Stanford/SLAC	yes	Cosmology from Sunyaev-Zel'dovich Galaxy Clusters Detected with ACT
4057	Richard	Ellis	Caltech	no	
4058	Mark	Sullivan	University of Oxford	yes	Dark Energy Constraints from Type Ia Supernovae
4059	David	Weinberg	Ohio State University	yes	BOSS and BAO as Probes of Cosmic Acceleration
4060	Alexandre	Refregier	CEA Saclay	yes	The Euclid Mission
4061	John	Peacock	University of Edinburgh	yes	BAO and RSD with Sumire-PFS
4062	Gary	Bernstein	University of Pennsylvania	yes	Achieving the potential of weak lensing surveys
4063	Neil	Gehrels	NASA/GSFC	yes	Recent Progress on GRBs with Swift
4064	Neil	Gehrels	NASA/GSFC	yes	Recent Progress on GRBs with Swift
4065	Ligia	Oliveira	Laboratorio Nacional de Astrofisica	no	Dr.
4066	Leonidas	Moustakas	JPL/Caltech	no	
4067	Daniel	Stern	JPL/Caltech	no	
4068	Michael	Werner	JPL/Caltech	no	
4069	James	Bartlett	Jet Propulsion Laboratory	no	
4070	Claudia	Mendes de Oliveira	Universidade de São Paulo	no	
4071	Paul	Goldsmith	JPL	no	
4072	Tim	Eifler	CCAPP, Ohio State University	no	

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4073	Nao	Suzuki	Lawrence Berkeley National Lab	no	
4074	Eric	Aubourg	APC Paris	no	
4075	Albert	Stebbins	Fermilab	yes	Am I invited? "Prospects for Inexpensive 21cm BAO Surveys"
4076	Saul	Perlmutter	U.C. Berkeley	yes	SNe from WFIRST
4077	George	Helou	Caltech	no	
4078	Ikuru	Iwata	NAOJ	no	
4079	Hideki	Takami	NAOJ		