

Annual Student Day 2020

Annual progress talk 10+5min; PhD proposal talk 15+5min.

Jan 9, Thursday afternoon

1:00pm (10+5min)	Wang BoJun	王铂钧	Kejia	2017	Fast Radio Burst searching with FAST
	Jiang JinChen	姜金辰	Renxin	2017	Pulsar Single Pulse Study and Polarization Measurement with FAST
	Zhang ChunFeng	张春风	Kejia	2017	Fast Radio Burst Searching
	Duan XiaoWei	段晓苇	Licai	2017	POPULATION STUDY OF RR LYRAE IN THE GALAXY
	Wang Chao	王超	Ke	2017	Dynamics characteristics in G35.20-0.74 N
	Zhang LuLu	张路路	Luis	2017	Spatially Resolved Mid-Infrared Spectral Diagnostics in Nearby Galaxies
	Liu YuanQi	刘媛琪	Ran	2017	Radio Property of Quasars in the Early Universe
	Wang Fei	王飞	Huawei	2017	THE FORMATION AND STRUCTURE STUDY OF THE MILKY WAY USING LAMOST AND GAIA
	Zhang Meng	张萌	Huawei	2017	THE CHEMISTRY AND KINEMATICS OF THE MILKY WAY
	break				
~5:30pm	Zhou XingYu	周星宇	Greg	2017	Analyzing the Formation History of the Gould Belt
	Ge YiFei	盖逸飞	Ke	2017	The Role of filaments in massive star formation
	Zhu JinPing	朱锦平	Bing	2017	Numerical Relativity Simulation of Gravitational Wave Events and Gravitational Wave Electromagnetic Counterparts
	Li Yang	李洋	Luis	2017 (4)	The Impact of External Dynamical Perturbation on Galaxy Evolution
	Men YunPeng	门云鹏	Kejia	2014	Fast Radio Burst Searching
	Yu SiYue	余思悦	Luis	2014	Spiral Arms as a Tool to Probe Galaxy Evolution
	Cao Rong	曹荣	Fukun	2013	Studying the origin of the emission lines in TDEs based on the line profiles
	Chen YunFeng	陈云峰	Qingjuan	2012	Gravitational Wave Radiation from Cosmic Binary Supermassive Black Holes

Jan 10, Friday morning

8:15am	Yu NianKun	余捻坤	Luis	2016	On the Determination of Galaxy dynamical mass and Its Astro-physical Applications
	Zhuang MingYang	庄明阳	Luis	2016	Star Formation in Active Galaxies
	Fu YuMing	傅煜铭	Xuebing	2016	Searching for Quasars behind the Galactic Plane
	Zheng Yun	郑云	Jing	2016	Transition Dwarf Galaxies Gas Kinematics and Stellar Population
	Feng XiaoTong	冯晓瞳	Xuebing	2016	[O II] EMISSION LINES IN QUASARS
	Xu Heng	胥恒	Kejia	2016	Ultralow-Frequency Gravitational Waves Detection Using Binary Pulsar Timing
	Huang TianQi	黄天奇	Zhuo	2016	Studies on the Origin and Propagation of High Energy Neutrinos
	Cao ChunYang	曹春洋	Fukun	2016	Formation and Destruction of Ultra-compact Nuclear Star Cluster in Supermassive Black Hole Binary System
	Alejandro Torres Orjuela		Xian	2017 (4)	The Observational Signature of Fast Moving Gravitational Waves Sources
	break				
~12:30am	Huang Yan	黄艳	Zhuo	2015	Collisionless shock radiation in high energy astrophysics
	Man ZhongYi	满中意	Yingjie	2015	The cosmic evolution of the interrelationship between dark matter halo and galaxy properties
	Liu XunChuan	刘训川	Yuefang	2015	Condition and Process of Star Formation
	Guo YuCheng	郭昱程	Linhua	2015	Lyman-alpha-emitting galaxies at redshift >3
	Ren FangZhou	任方舟	Huawei	2015	Binaries as Probes of Stellar Evolution and Galactic Structure: The KISOGP and LAMOST View
	Xu ZiYan	徐紫嫣	Greg	2015	Physical Processes of Planet Formation and Disk Dispersal
	Dou Jing	窦晶	Yingjie	2015	Gas as the driver in galaxy formation and evolution
	Ma QinChun	马芹春	Xuebing	2015	Photometric Reverberation Mapping of Active Galactic Nuclei

Jan 10, Friday afternoon

1:00pm (15+5min)	Wang KaiXiang Pan ChuZhong Hu HaoJie Gao Yong Wang ZHAng Zhang ZhongFu	王凯翔 潘楚中 胡豪杰 高勇 王子航 张中府	Eric Zuhui Kohei Lijing Lixin Xian	2017 2018(4) 2018 2018 2018 2018	Compact Stellar Systems in the Virgo Cluster: From Globular Clusters and Ultra-Compact Dwarfs to Nucleated Dwarf Galaxies Cosmological Studies with Weak-lensing Peak Statistics Simulating Super-Eddington Accretion of Seed BHs at High Redshift and Their Co-evolution with Galaxies Probing Neutron Star Structures with Gravitational Waves Axion as a dark matter candidate The dynamical evolution of binaries in the vicinity of a Kerr supermassive black hole
break (10+5min)	Zhang ChengPeng Li Qiong Wu Jin Xie XiaoJia Shu Qi Wang Shu Wang JianFeng Zhou ZhiQin	张程鹏 李琼 吴晋 解小佳 舒琦 王澍 王健锋 周智勤	Yingjie Ran Linhua Subo Rainer Linhua Qingjuan Fukun	2014 2014 2014 2014 2014 2014 2014 2014	The Fundamental Role of HI Gas in Star Formation and Quenching The Co-evolution between Quasars and Their Host Galaxies at High Redshift Rest-Frame UV Properties of Quasars at $z > 6$ Characterizing Planet Host Stars from A Second-generation Microlensing Survey Comets in star clusters -- their origin and dynamical evolution Properties of AGN BLRs and Masses of SMBHs from Multi-Object Reverberation Mapping The baryonic fraction in galaxy clusters TDE black hole mass derivations in the elliptical disk model

Absent

Ning YuanHang	宁远航	Linhua	2016	Lyman-Alpha Emitting Galaxies at $z \sim 5.7$ and $z \sim 6.5$
Yang YuJiao	杨玉姣	Licai	2016	The role of photometric binaries in star clusters
Sun WeiJia	孙唯佳	Licai	2016	Population study of stellar rotation rates in star clusters
Li JiaNan	李佳男	Ran	2015	Probing the physical conditions of the interstellar medium in the most distant quasar host galaxies
Chen Ping	陈平	Subo	2015	Study a Complete Sample of Type Ia Supernovae from the ASAS-SN Survey
Wang BiTao	汪碧涛	Yingjie	2015	From Young To Old Stars: Kinematic Information For Deeper Understanding Of Galaxy Evolution

Proposal in Spring

Zhang XiaoYue	张晓悦	Xian	2016	<i>new thesis proposal</i>
Shi FangFei	史芳菲	Huawei	2018	
Jiao WenYu	焦文裕	Ke	2018	
He ZiQi	何子麒	Xuebing	2018	
Liu Chang	刘畅	Lijing	2018	
Li WenXiu	李文秀	Kohei	2018	
Xu JiangWei	徐江伟	Kejia	2018	
Lu JiaMing	陆家明	Rainer	2018	
Xu DeWang	徐德望	Luis	2018	
Hu Fan	胡帆	Zhuo	2018	