

Day 1 (May 18, Friday)		第一天 (5月18日, 星期五)	
Venue/地點: NQU/國立金門大學圖資大樓			
12:00 - 13:30	Registration 註冊報到		
13:30 - 13:45	<b>Opening remarks 大會開幕致詞</b> <b>Chair: 朱有花</b> Welcome remark by <b>Chyi Hwang</b> (NQU) 來賓致詞: <b>黃奇 校長</b> (國立金門大學) (楊肅斌演講廳/ Yeoh Sock Ping Auditorium)		
13:45 - 16:00	<b>Scientific oral session S1 科學論文宣讀 S1</b> <b>Chair: 秦一男/王祥宇</b> <b>Observing Facility and Science Highlights</b> (楊肅斌演講廳/ Yeoh Sock Ping Auditorium)		
S1.1 13:45 - 14:00	TAOS II: The Transneptunian Automated Occultation Survey	Matthew Lehner	ASIAA
S1.2 14:00 - 14:15	The current status of CFHT and Subaru collaboration	王祥宇	ASIAA
S1.3 14:15 - 14:30	Partnership for the Subaru Telescope between Taiwan and Japan	大橋永芳	NAOJ
S1.4 14:30 - 14:45	ULTIMATE-Subaru: science perspective toward our "bright" future	小山佑世	NAOJ
S1.5 14:45 - 15:00	ULTIMATE-Subaru: Wide-Field Near-Infrared Surveyor with GLAO at Subaru	美濃和陽典	NAOJ
S1.6 15:00 - 15:15	Greenland Telescope (GLT): Imaging the Black Hole Shadow	松下聰樹	ASIAA
S1.7 15:15 - 15:30	Gravitational Wave Research Activities in Taiwan	江國興	NTHU
S1.8 15:30 - 15:45	The JCMT BISTRO Survey: first measurements of the magnetic field strength in the Pillars of Creation	Kate Pattle	NTHU
S1.9 15:45 - 16:00	NuSTAR view of the central region of M31	Holger Stiele	NTHU
16:00 - 16:20	Coffee break and poster session P1 茶敘及壁報欣賞 P1		
16:20 - 18:35	<b>Scientific oral session S2 科學論文宣讀 S2</b> <b>Chair: 饒兆聰/曾瑋玲</b> <b>Stars/Star Formation</b> (楊肅斌演講廳/ Yeoh Sock Ping Auditorium)		
S2.1 16:20 - 16:35	The Submillimeter Luminosity Burst in S255-SMA1	呂聖元	ASIAA
S2.2 16:35 - 16:50	The Role of the Magnetic Field in the Circumnuclear Disk of the Galactic Center - Implications From 850 micron Polarization Data	謝佩穎	ASIAA
S2.3 16:50 - 17:05	ALMA Dust Polarization Observations of Nearly Edge-On Protostellar disks	李景輝	ASIAA
S2.4 17:05 - 17:20	The discovery of an ultra-cool subdwarf	Poshih Chiang	NCU

S2.5 17:20 - 17:35	Magnetar-powered Supernovae	陳科榮	ASIAA
S2.6 17:35 - 17:50	Multiband study of polarization variability in isolated B[e] stars HD 45677 and HD 50138	李建德	NCU
S2.7 17:50 - 18:05	Water deuterium fractionation in star-formation regions	劉芳君	NTNU
S2.8 18:05 - 18:15	Filamentary Structure and Star Formation in OMC1	鄧郁璇	ASIAA
S2.9 18:15 - 18:25	Detailed motion analysis of extremely young Class 0 circumbinary disk around VLA1623A	謝承翰	NTHU
S2.10 18:25 - 18:35	Magnetic Fields from Filamentary Clouds to Hub-Filament System in IC5146 Cloud Complex	王嘉瑋	NTHU
18:35 - 20:30	<b>Welcome reception and poster session P2 歡迎茶會及壁報欣賞 P2</b>		
19:15 - 20:30	Forum for applying MoST support (楊肅斌演講廳/Yeoh Sock Ping Auditorium)	徐愛佳 黃崇源	MoST NCU

**Day 2 (May 19, Saturday)****第二天 (5月19日, 星期六)**

Venue /地點：NQU/國立金門大學圖資大樓

08:30 - 09:30	<b>Plenary talk (I) 大會講演(I) (科研類)</b> <b>Chair: 朱有花</b> <i>Superluminous Supernovae</i> Prof. Roger Chevalier (University of Virginia) (楊肅斌演講廳/ Yeoh Sock Ping Auditorium)		
09:30 - 10:40	<b>Scientific oral session S3 科學論文宣讀 S3</b> <b>Chair: 周翊</b> <b>Stars/High Energy Astrophysics</b> (楊肅斌演講廳/ Yeoh Sock Ping Auditorium)		
S3.1 09:30 - 09:40	Characterization of Stellar and Substellar Members in the Coma Berenices Star Cluster	湯士昀	NCU
S3.2 09:40 - 09:50	Photopolarimetric behavior of the UXOR Type Young Star GM Cephei	黃柏傑	NCU
S3.3 09:50 - 10:00	Study of Embedded X-ray Brown Dwarfs and Young Stellar Objects in IC 348	Bhavana Lalchand	NCU
S3.4 10:00 - 10:10	X-ray Luminosity and Size Relationship of Supernova Remnants	歐柏昇	ASIAA
S3.5 10:10 - 10:20	An X-ray source population study in NGC 7331	金若蘭	NTHU
S3.6 10:20 - 10:30	Validation of the Efficiency Performance of the COMpton Spectrometer and Imager (COSI)	朱哲延	NTHU
S3.7 10:30 - 10:40	The Polarimetric Performance of the COMpton Spectrometer and Imager (COSI)	楊千瑩	NTHU
10:40 - 11:10	<b>Coffee break, group photo and poster session P3</b> 茶敘、與會來賓團體照及壁報欣賞 P3		
11:10 - 12:15	<b>Scientific oral session S4 科學論文宣讀 S4</b> <b>Chair: 賴詩萍</b> <b>Extragalactic/Cosmology</b> (楊肅斌演講廳/ Yeoh Sock Ping Auditorium)		
S4.1 11:10 - 11:25	No Sign of Strong Molecular Gas Outflow in an Infrared-bright Dust-obscured Galaxy with Strong Ionized-gas Outflow	烏羽儀樹	ASIAA
S4.2 11:25 - 11:35	Cosmological simulation with dust evolution	侯冠州	ASIAA
S4.3 11:35 - 11:45	Discovery of a distant supercluster at redshift 1.1	Tapish Narwal	NTHU
S4.4 11:45 - 11:55	Investigating the end of the epoch of reionization with a quasar at $z = 6.62$	呂亭誼	NTHU
S4.5 11:55 - 12:05	The Physical Properties of an Exceptionally Blue QSO at $z \sim 6.6$ and their Implication to the Early Growth of SMBH	湯濟家	ASIAA
S4.6 12:05 - 12:15	A QSO with extended Lyman-alpha nebular at $z = 6.417$	Rahul Raj	NTHU
12:15 - 14:00	<b>Banquet 大會午宴</b>		
14:00 - 18:30	Group discussions 分組討論/自由參訪		

Day 3 (May 20, Sunday)

第三天 (5月20日, 星期日)

Venue /地點: NQU/國立金門大學圖資大樓

08:30 - 09:30	<b>Plenary talk (II) 大會講演(II) (科普類)</b> <b>Chair: 朱有花</b> <i>High-energy Views of the Universe</i> Prof. Lynn Cominsky (Sonoma State University) (楊肅斌演講廳/ Yeoh Sock Ping Auditorium)		
09:30 - 10:50	<b>ASROC Awards Presentation Ceremony 頒獎典禮暨會員大會</b> <b>Chair: 朱有花</b> (楊肅斌演講廳/ Yeoh Sock Ping Auditorium)		
09:30 - 09:35	Presentation of the 5 <sup>th</sup> <i>Heaven Quest Award</i> and <i>Heaven Talk Award</i> 頒發天文學會第五屆「天問獎」及「譚天獎」		
09:35 - 09:45	<i>Heaven Quest Award</i> acceptance speech 「天問獎」得獎致辭 Distinguished Research Fellow Ronald Taam (ASIAA) 譚遠培特聘研究員 (中研院天文所)		
09:45 - 09:50	<i>Heaven Talk Award</i> acceptance speech 「譚天獎」得獎致辭 Mr. Chi-Jen Lu (Astronomical Association of Taichung) 呂其潤先生 (台中市天文學會)		
09:50 - 10:50	General Assembly, best oral and poster awards & presentations, 會員大會、頒發最佳口頭與壁報論文獎及得獎論文口頭報告		
10:50 - 11:05	Coffee break and poster session P4 茶敘及壁報欣賞 P4		
11:05 - 13:05	Scientific oral session S5 科學論文宣讀 S5	Education & Public Outreach session E1 天文教育及業餘天文活動報告 E1	
11:05 - 13:05	Scientific oral session S5 科學論文宣讀 S5 <b>Chair: 胡德邦</b> <b>Extragalactic/Cosmology</b> (楊肅斌演講廳/ Yeoh Sock Ping Auditorium)		
S5.1 11:05 - 11:20	Excessive shift of the CMB acoustic peaks of the Cold Spot area	蔣龍毅	ASIAA
S5.2 11:20 - 11:35	Self-consistent construction of virialized wave dark matter halos	林善長	NTU
S5.3 11:35 - 11:50	SMG Structural Properties and NIR Morphologies	張雨晏	ASIAA
S5.4 11:50 - 12:05	The most accurate luminosity function of local infrared galaxies based on the AKARI all sky survey	Tomo Goto	NTHU
S5.5 12:05 - 12:20	Why Are Some Gamma-Ray Bursts Hosted by Oxygen-rich Galaxies?	橋本哲也	NTHU
S5.6 12:20 - 12:35	250-micron selected star-forming (SF) galaxies in the north ecliptic pole (NEP) region	Seong-Jin Kim	NTHU
S5.7 12:35 - 12:50	Extinction Free AGN Selection by 18-band Mid-infrared SED Fitting in the AKARI NEP Wide Field	江佳穎	NTHU
S5.8 12:50 - 13:05	Field Flux Picture with Generalized Gauss's law of Gravity for Galactic Disks	王德峻	CSIC

<b>11:05 - 13:05</b>	<b>Education &amp; Public Outreach session E1 天文教育及業餘天文活動報告 E1</b> <b>Chair: 周美吟</b> <b>EPO</b> <b>(陳開蓉會議廳/Tan Kai Yong Conference Room)</b>		
E1.1 <b>11:05 - 11:25</b>	當紙筆測驗碰上實作評量—星座盤實作測驗 融入高一基礎地球科學月考實測結果	張凱翔	新北市立中 和高級中學
E1.2 <b>11:25 - 11:45</b>	太陽活躍經度探究	張桂蘭	TAM
E1.3 <b>11:45 - 12:05</b>	天文與開源：在資訊領域推廣天文研究計畫 經驗分享	陳正忠	數位無限軟 體
E1.4 <b>12:05 - 12:25</b>	社區大學天文課程戶外觀星實習與公眾天文 事件結合—以 2018 梅西耶馬拉松為例	洪景川	台北市文山 社區大學
E1.5 <b>12:25 - 12:45</b>	流星觀測系統建置與推廣	李瑾	TAM
E1.6 <b>12:45 - 13:05</b>	虛擬實境應用於博物館展覽設計之個案研究	林琦峰	TAM
<b>13:05 ~</b>	<b>Lunch break 午餐 / Departure 賦歸</b>		