

代號	AG	AG/O9	AI	AM		EES	MSP	OP	PF	PP	PT	QI		SC	SL	SM	SOE	SOE/O9	
組別	天文/重力/宇宙學 Astrophysics, Gravity and Cosmology	天文/重力/宇宙學 Astrophysics, Gravity and Cosmology	加速器/儀器發展 Accelerator Physics/ Instrumentation Development	原子/分子 Atomic and Molecular Physics		新興能源科學 Emerging Energy Science	磁性與自旋物理 Magnetism/Spin Physics	光學 Optics and Photonics	粒子與場 Particles and Fields	電漿物理 Plasma Physics	物理教學 Physics Teaching	量子資訊與量子計算 Quantum Information and Quantum Computing		超導/強關聯/量子材 料 Superconductivity/Str ongly Correlated Systems/Quantum Materials	表面與低維物理 Surface Science and Low-Dimensional Physics	軟物質/統計物理/複雜系統/分子生物物理 Soft matter/ Statistical mechanics/ Complex systems/ Molecular biophysics	半導體/光電 Semiconductors/Optoe lectronics	半導體/光電 Semiconductors/Optoe lectronics	
地點/Location	CC-315	CC-313	CC-318	CC-419		CC-317	CC-215	CC-305	CC-211	CC-402	CC-312	CC-422		CC-212	CC-216	CC-322	CC-106	CC-213	
主持人/Host	Daniel Harsono	Ing-Guey Jiang	Chun-Jen Weng	Shayne Bennetts		Chung-Li Dong	Wei-Tin Chen	Pi-Hui Tuan	Stathos Paganis	Chen Yen-Lin / Shih-Hung Chen	Fang-Yuh Lo	Chiao-Hsuan Wang		Po-Yao Chang	Germar Hoffmann	Wen-Tau Juan	Hsu-Cheng Hsu	Chi-Tsu Yuan	
16:30 - 18:00	16:30 - 16:45	Dipak Debnath	*Sat-leng Tam	*Satoki Matsushita	*Wui Seng Leong	*Jgang Zhou	*Hung-Cheng Wu	*Yu-Miin Sheu	*Pin-Jung Chiu	*Chen-Kang Huang	*Chung-I Chou	*Mio Murao		*KEN SHIOZAKI	*Cheng-Tien Chiang	Chen-Yu Siao	*Hao-Wu Lin	*Yuan-Ron Ma	
	16:45 - 17:00	Yu Chiung Lin																	Wei-Shuo Lo
	17:00 - 17:15	Jakob Ehring	*I-Non Chiu	*WEN-HAO CHO	Desman Perdamaian Gulo	*Ying-Chih Pu	EN PEI LIU	Rayko Stantchev	Chieh Lin	Li-Chung Liu	Fang-Yuh Lo	Sunny Xin Wang		Chang-Tse Hsieh	Alina Mreanca- Kolasinska	Yi-Jie Pang	Chia-Hsiang Chuang	Chun-Hao Li	
	17:15 - 17:30	Tomoki Wada																	Hsuan-Yu Lin
	17:30 - 17:45	Surojit Saha	Shourvik Roy Choudhury	Shan-You Teng	You-Lin Chuang		PHAM VAN DUY		Koushik Mondal	Stefan Fröse	Bo-Wei Tseng		Po-Yang CHEN		Ting Yong Lim	Lu Shin-Ming		Sunny Saurabh	Chi-Hong Tu
	17:45 - 18:00		Vipin Sudevan		ANJAN SADHUKHAN		Chia-Hsin Wang		Jih-Jia Chen		CHEN CHUAN CHUANG				Uddipta Kar	Hou-Ju Chen		Cheuk Kai Gary Kwok	

CC: 共教大樓 Common Class Building

*Invited Speaker

0-18:30 休息/Break

18:30 - 20:30 禮堂 迴廊 Auditorium Corridor

16:00-20:30	第56屆台灣物理學會理事會會議 56th Board Meeting of TPS	時間/TIME: 16:00-17:00	地點/Location: 禮堂 Auditorium 討論室6 (AU-DR6)
	第57屆台灣物理學會理事會會議 57th Board Meeting of TPS	時間/TIME: 17:00-18:00	地點/Location: 禮堂 Auditorium 討論室6 (AU-DR6)
	NSTCCore 高效能核心計算服務工作坊 NSTCCore Computing Service Workshop	時間/TIME: 16:00-17:30	地點/Location: 禮堂 Auditorium 討論室5 (AU-DR5)
	高亮度同步輻射光源於凝聚態科學之研究契機 The emergent opportunity for scientific research on condensed matter sciences by high brilliance synchrotron light sources	時間/TIME: 16:00-19:00	地點/Location: 禮堂 Auditorium 國際會議廳 (AU-CR)
	台日韓博士生學術交流會議 Taiwan-Japan-Korea Joint Symposium for Ph. D. Students	時間/TIME: 16:00-20:00	地點/Location: 禮堂 Auditorium 討論室4 (AU-DR4)
	學生分會學生之夜 Taiwan Physics Student Association Night	時間/TIME: 18:30-20:30	地點/Location: 物理館 Physics building (PH-206)

Jan.14 (Wednesday) AM 上午

時間/Time 議程/Program

08:30-16:30 地點/Location: 禮堂 Auditorium

代號	AG	AG/O10		AM	BPI	EES	MSP	OP	PF		PT	QI	QI/O10	SC	SL	SM	SOE	
組別	天文/重力/宇宙學 Astrophysics, Gravity and Cosmology	天文/重力/宇宙學 Astrophysics, Gravity and Cosmology		原子/分子 Atomic and Molecular Physics	生物物理/生物影像 技術 Biological Physics and Bio-Imaging	新興能源科學 Emerging Energy Science	磁性與自旋物理 Magnetism/Spin Physics	光學 Optics and Photonics	粒子與場 Particles and Fields		物理教學 Physics Teaching	量子資訊與量子計算 Quantum Information and Quantum Computing	量子資訊與量子計算 Quantum Information and Quantum Computing	超導/強關聯/量子材 料 Superconductivity/Str ongly Correlated Systems/Quantum Materials	表面與低維物理 Surface Science and Low-Dimensional Physics	軟物質/統計物理/複雜系統/分子生物物理 Soft matter/ Statistical mechanics/ Complex systems/ Molecular biophysics	半導體/光電 Semiconductors/Optoe lectronics	
地點/Location	CC-315	CC-313		CC-419	CC-321	CC-317	CC-215	CC-305	CC-211		CC-312	CC-422	CC-420	CC-212	CC-216	CC-322	CC-106	
主持人/Host	Tetsuya Hashimoto	Po-Feng Wu		Shau-Yu Lan	Tetsuya Hiraiwa	Yan-Gu Lin	Hua Shu Hsu	Yao-Wei Huang	Pin-Jung Chiu		Chun-Chuen Yang	Watson Kuo	Shin-Tza Wu	Tay-Rong Chang	Jyh-Pin Chou	Xinsheng Ling	Ya-Ju Lee	
09:00 - 10:30	09:00 - 09:15	Ishika Palit	Nagayoshi Ohashi	*Pei-Chen Kuan	*Hsuan-Yi Chen	*Yung-Jung Hsu	*Jhen-Yong Hong		*Yu-Chen Tung		*Chun-Chuen Yang	*Chung-Ting Ke	HsienYi Hsieh	*Ryo Noguchi	*Luke Smith	Cin-Hua Pan	*Sheng-Chan Wu	
	09:15 - 09:30	Hsin-Yi Chou	Min-Kai Lin															
	09:30 - 09:45	Anton Prosekin	Daniel Harsono	Zi-Yu Liu	*Byoung Choul Kim	*Yi-Ying Chin	Yen-Ting Liu	*Min Seok Jang	Bei-Zhen Hu		*Daw-Wei Wang	Diana Joussetova	Po-Hsuan Chen	*Yi Tseng	Redhwan Moqbel	Rong-Chih Chang	Asha Yadav	
	09:45 - 10:00	Swadesh Chand	Hauyu Baobab Liu	Iulia-Emilia Brumbotu			Yi-Kai Liao		CHIH YUN HAN			CHEN-HSUN MA	HUNG SHENG Liu		Yu-Ting Chen	Geng-Ming Hu	Russel Sevilla	
	10:00 - 10:15	Kozo Fujisue	Han-Tsung Lee	Tzu-Ling Chen	Tetsuya Hiraiwa	Yu-Yao Hsia	Jieh-Wen Tsung	C.-J. David Lin			Min-Quan He	Ping-Lien Lee	YUAN-TING LIU	ABHIJET RAVSAHEB SHELKE	Prakash Gautam	Valentin Anfray	HSIU-MING HSU	
	10:15 - 10:30	Shyam Sunder	Khushboo Kunwar Rao		Erik Virols	Emi Kurnia Sari			Hsin-Che Lee			CHIH-YAO SHIH	Shang Ling Hung	Chen-Chia Hsu	Yu Hao Tu	Guan-Rong Huang	Chi-Te Liang	

CC: 共教大樓 Common Class Building

*Invited Speaker

09:00-11:00	FIRST磁約束核融合電漿研究進展 Special Session: the First Tokamak in Taiwan, the FIRST	時間/TIME : 09:00-10:30	地點/Location : 共教大樓 Common Class Building (CC-402)
	全國系所主任會議 Department Chairmen Meeting	時間/TIME : 09:00-11:00	地點/Location : 共教大樓 Common Class Building (CC-325)
	NCTS理論物理論壇 NCTS Theoretical Physics Symposium	時間/TIME : 09:00-11:00	地點/Location : 共教大樓 Common Class Building (CC-205)
	2025大學生創意物理實作競賽 2025 Creative Physics Implementation Competition for College Students	時間/TIME : 09:00-11:00	地點/Location : 禮堂 Auditorium 討論室4 (AU-DR4)

共教大樓 Common Class Building 1F

11:10 - 12:00	地點/Location : 禮堂 Auditorium	Plenary Talk : Prof. Tackjip Ha	主持人 : 林耿慧/Keng-hui Lin
		Title : From single molecules to cellular decision making: connecting the scales using mechanical force	

禮堂前廣場(Auditorium Forecourt)

Jan.14 (Wednesday) PM 下午

議程Program

時間Time	08:30-16:30	地點(Location) : 禮堂 Auditorium
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代號	OAS (Oral Award Session)													
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組別	Oral Award Session 第01組 (SL)	Oral Award Session 第02組 (SOE)	Oral Award Session 第03組 (MSP)	Oral Award Session 第04組 (SC)	Oral Award Session 第05組 (OP)	Oral Award Session 第06組 (BPI)	Oral Award Session 第07組 (SM)	Oral Award Session 第08組 (QI)	Oral Award Session 第09組 (PF)	Oral Award Session 第10組 (AG)	Oral Award Session 第11組 (PP)	Oral Award Session 第12組 (AM)	Oral Award Session 第13組 (EES)					
地點Location	CC-216	CC-106	CC-215	CC-212	CC-305	CC-321	CC-322	CC-422	CC-211	CC-315	CC-402	CC-419	CC-317					
主持人Host/ 評審委員Jury	Jan-Chi Yang	Yu-Ju Lee	Danru Qu	Han Hsu	Pin Chien Wu	Shi-Wei Chu	Pai-Yi Hsiao	Li-Yi Hsu	RONG-SHYANG LU	Hauyu Baobab Liu	Chen-Kang Huang	ChunChia Chen	Cheng-Hao Chuang					
13:00 - 14:30	13:00 - 13:15	Deepan Beja	Lan-Sheng Yang	CHUN-YEN CHEN	Hao-Ti Hung	Jih-Wei Li	ZHONG-MING CHEN	Cheng-En Tsai	Hsin Chang	Chen-Hua Hsu	Rajashree Bhuyan	SHIVAM GUPTA	Yi-Hsuan Chen	Donnie Remirata Moradas				
	13:15 - 13:30	Elica Anne Heredia	Irwan Saleh Kurniawan	Shuan-Cheng Mai	FAREEHA WAHEED	Ho-Chia Tsai	Shin-Yi Wang	Yu-Ting Cheng	Shih-Hsiang Chao	Ritesh Ghosh	Terry Long Phan	Zih-Cian Liou	Yu-Cheng Tien	Nga Ta Thi Thuy				
	13:30 - 13:45	YeRu Chen	Tzu-Ming Chan	Yu-Tung Lin	YUEH-TUNG LIN	Hsin-Hung Wu	Cong-Wei Yao	Chen Hsueh Chien	Shao-Hua Hu	Shuvadeep Karmakar	Tzo-Hsuan Lin	JIAN-HUA CHEN	Shang-Chien Wu	KURINJINATHAN PANNEERSELVAM				
	13:45 - 14:00	Yu-Hsien Lee	Ching Kuo	YU-CHUN WANG	An-Chi Wu	xin-yun Chang	John Albert Cabanit	Uttam Kumar	Yu-Shin Hu	Karan Savio Arthur Fernandes	Deriyani Senjaya	Dang Khoa Tran	Wei Chen	Arvind Chandrasekar				
	14:00 - 14:15	Jyun-Yan Siao	Tzu-Ting Weng	Xi-Wei Lu	Sheng Zong Chen	Hao-Yu Cheng	Yi-Jhen Su	Yen Chiu	Kai-Siang Chen	Hung Chun Lu	Aiswarya Sankar.K	Yung-Wei Pi	Kai-I Chu	JAGDEES PRASAD				
	14:15 - 14:30	ZIH-Siang Jian	SAPTHAMI HEGDE	Tzu-Chuan Hsin	Shouray Kumar Sahu	Yu-Qi Zhou	YU-WEI CHIANG		Hsiang Wei Huang		Andy H.Y. Chen	Chien-Chung Hsu	Chun-Yen Wen					

CC: 共教大樓 Common Class Building

*Invited Speaker

14:30 - 15:00	共教大樓 Common Class Building 1F
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14:30 - 16:30	禮堂 迴廊 Auditorium Corridor
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代號	AG		AI	AM	BPI	EES	MSP	OP	PF		PT	QI		SC	SL	SM	SOE	
組別	天文/重力/宇宙學 Astrophysics, Gravity and Cosmology		加速器/儀器發展 Accelerator Physics/ Instrumentation Development	原子/分子 Atomic and Molecular Physics	生物物理/生物影像 技術 Biological Physics and Bio-Imaging	新興能源科學 Emerging Energy Science	磁性與自旋物理 Magnetism/Spin Physics	光學 Optics and Photonics	粒子與場 Particles and Fields		物理教學 Physics Teaching	量子資訊與量子計算 Quantum Information and Quantum Computing		超導/強關聯/量子材 料 Superconductivity/Sr ongly Correlated Systems/Quantum Materials	表面與低維物理 Surface Science and Low-Dimensional Physics	軟物質/統計物理/複雜系統/分子生物物理 Soft matter/ Statistical mechanics/ Complex systems/ Molecular biophysics	半導體/光電 lectronics/Optoe lectronics	
地點Location	CC-315		CC-318	CC-419	CC-321	CC-317	CC-215	CC-305	CC-211		CC-312	CC-422		CC-212	CC-216	CC-322	CC-106	
主持人Host	Min-Kai Lin		Chia-Hao Chen	Kai-I Chu	Wen-Tau Juan	Yi-Ying Chin	Tzu-Hung Chuang	Chi Chen	Po-Ju Lin		Shih-Yin Lin	Chia-Yi Ju		Yu-Te Hsu	Yu-Jung Lu	Jih-Chiang Tsai	Yu-Jung Lu	
16:30 - 17:30	16:30 - 16:45	*Ting-Wan Chen		*Lo-Yueh Chang	*Shayne Bennetts	*I-Ren Lee	Chi-Hsuan Lee	Christopher Butler	*Min-Hsiung Shih	*Stathes Paganis	*Guangtian Zhu	Jun-I Lee		*Xinsheng Ling	*Chaw-Keong Yang	*Pik-Yin Lai	*PIN CHIEH WU	
	Shao-Ning Hsu						Hung Wei Shiu	Weichen Chien										
	17:00 - 17:15	Po-Sheng Ou		CHIH WEN PAO	ChinTe Wu	*JIN-DER WEN	Klichchupong Dabsamut	Ming-Hsien Hsu	Ya-Ting Kang	Yu-Wei Kao	Tomo Goto	Myrron Albert Aguilu		Nitin Kumar	Yin-Song Liao		Jing-Hua Ran	
	17:15 - 17:30	Lapo Fancitullo		I-Huan Chiu	Yu-Chen Chen		Pandian Mannu	CHUNG CHUN LU	Mor Pal Vikram	Yi Ren Wu		YU-CHI CHANG		Shih-Si Hsiao	Che-Pin Hsu		*Hong-Yan Shih	CHIU-CHU HSU

CC: 共教大樓 Common Class Building

*Invited Speaker

12:00-17:30	物理實作平台會議 Physics Practice Platform Meeting	時間/TIME : 12:00-13:00	地點/Location : 禮堂 Auditorium 討論室4 (AU-DR4)
	台積電技術應用暨徵才講座 TSMC Technical & Career Talk	時間/TIME : 12:00-13:00	地點/Location : 共教大樓 Common Class Building (CC-507)
	粒子與場學部會員大會 DPF General Assembly	時間/TIME : 12:00-13:00	地點/Location : 共教大樓 Common Class Building (CC-312)
	P1壁報審查會議 P1 Poster Review Meeting	時間/TIME : 12:00-13:00	地點/Location : 禮堂 Auditorium 討論室6 (AU-DR6)
	Chinese Journal of Physics 編輯會議 Chinese Journal of Physics Editorial board meeting	時間/TIME : 12:00-13:00	地點/Location : 禮堂 Auditorium 討論室5 (AU-DR5)
	Simplifying Your Quantum Experiments: From Device Characterization to Quantum Sensing and Computing	時間/TIME : 13:30-14:00	地點/Location : 禮堂 Auditorium 國際會議廳 (AU-CR)
	「台灣天文研究聯盟」論壇 Taiwan Astronomical Research Alliance Forum	時間/TIME : 13:00-14:30	地點/Location : 共教大樓 Common Class Building (CC-325)
	NCTS理論物理論壇 NCTS Theoretical Physics Symposium	時間/TIME : 13:00-16:30	地點/Location : 共教大樓 Common Class Building (CC-205)
	台保物理學會交流論壇: 新興材料製程、測量與應用 Taiwan-Bulgaria Joint Workshop : Emergent Material Fabrication, Measurement and Applications	時間/TIME : 13:30-17:30	地點/Location : 共教大樓 Common Class Building (CC-203)
	□ 口頭論文發表競賽審查會議 Oral Award Review meeting	時間/TIME : 15:00-16:00	地點/Location : 禮堂 Auditorium 討論室5 (AU-DR5)
雷射輔助硼氦核融合電漿研究進展 Special Session: Progress of Laser-Assisted P-B Fusion Research	時間/TIME : 16:30-17:30	地點/Location : 共教大樓 Common Class Building (CC-402)	
P2壁報審查會議 P2 Poster Review Meeting	時間/TIME : 16:30-17:30	地點/Location : 禮堂 Auditorium 討論室5 (AU-DR5)	

17:30 ~ 18:30 休息Break

18:30 ~ 20:30 晚宴Banquet 耐斯王子大飯店阿里山宴會廳 NICE PRINCE HOTEL Alishan Ballroom

Jan.15 (Thursday) AM 上午

時間Time 議程Program

08:30-11:30 地點(Location) : 禮堂 Auditorium

代號	AG	AG/O12			BPI		MSP	OP	PF	PP		QI		SC	SL	SM	SOE	
組別	天文/重力/宇宙學 Astrophysics, Gravity and Cosmology	天文/重力/宇宙學 Astrophysics, Gravity and Cosmology			生物物理/生物影像 技術 Biological Physics and Bio-Imaging		磁性與自旋物理 Magnetism/Spin Physics	光學 Optics and Photonics	粒子與場 Particles and Fields	電漿物理 Plasma Physics		量子資訊與量子計算 Quantum Information and Quantum Computing		超導/強關聯/量子材料 Superconductivity/Strongly Correlated Systems/Quantum Materials	表面與低維物理 Surface Science and Low-Dimensional Physics	軟物質/統計物理/複雜系統/分子生物物理 Soft matter/Statistical mechanics/Complex systems/Molecular biophysics	半導體/光電 Semiconductors/Optoelectronics	
地點/Location	CC-315	CC-313			CC-321		CC-215	CC-305	CC-211	CC-402		CC-422		CC-212	CC-216	CC-322	CC-106	
主持人/Host	Hsi-An Pan	Nagayoshi Ohashi			Chia-Hao Chen		Jau-Wern Chiou	Ming-Lun Tseng	Min-Zu Wang	Li-Chung Liu / Po-Yu Chang		Shin-Liang Chen		Wei-Tin Chen	Chih-Wen Pao	Hsuan-Yi Chen	Bi-Hsuan Lin	
09:00 10:30	09:00 ~ 09:15	Chin-Ping Hu	*Ying-Tung Chen		*Jie-Pan Shen		*Hsiao-Yu Huang	*Yao-Wei Huang	Wayne Morris	Chun-Kai Chang		Yu Tung Tsai		Xiao Li	*Ming-Hao Liu	*Ryota Sakamoto	*Sarojit Chattopadhyay	
	09:15 ~ 09:30	Tetsuya Hashimoto						Manuel Schneider	Chun-Sung Jao		Yink Loong Len		Min-Hong Wang					
	09:30 ~ 09:45	Snehashish Bhattacharjee	Ing-Guey Jiang		Yu-Chen Tai		Jun Okamoto	Pin-Chia Chen	Valentin Moos	Yi-Cheng Zhao		*Nelly Huei Ying Ng		Jun-Yi Tsai	Ching-Hung Shih		*Joonwoo Jeong	Chiashain Chuang
	09:45 ~ 10:00	SUBHAM SRIMANI	Milan Sil		Chia-Hsin Wu		Stefano Agrestini	Pin-Jen Wang	S.-P. Alex Chang	Chun-Tse Wu				Tsai-Ling Liu	Lakmal Kuwan Kumara			YU-CHENG CHANG
	10:00 ~ 10:15	Mohammed Ramiz Aktar	Yu-Chi Cheng				Ganesha Channagowdra	Ping-Yi Wang	Geraint Evans	Che-Yu Liu		Hsin-Yu Hsu		Yu-Xun Chen	Guan-Hao Chen	Ming-Tao Lee	Po-Sen Mao	
	10:15 ~ 10:30	Koohodil Abhijith Augustine	Alphagen Pajo					Chiao-Tzu Huang		Che-Men Chu		Jing Yan Haw			Hung-Chang Hsu	Chia-Tung Chang	You-Jia Huang	

10:30 ~ 11:00 共教大樓 Common Class Building 1F

代號	AG		AI		BPI			OP	PF			QI		SC	SL	SM	SOE	
組別	天文/重力/宇宙學 Astrophysics, Gravity and Cosmology		加速器/儀器發展 Accelerator Physics/ Instrumentation Development		生物物理/生物影像 技術 Biological Physics and Bio-Imaging			光學 Optics and Photonics	粒子與場 Particles and Fields			量子資訊與量子計算 Quantum Information and Quantum Computing		超導/強關聯/量子材 料 Superconductivity/Sr ongly Correlated Systems/Quantum Materials	表面與低維物理 Surface Science and Low-Dimensional Physics	軟物質/統計物理/複雜 系統/分子生物物 理 Soft matter/ Statistical mechanics/ Complex systems/ Molecular biophysics	半導體/光電 Semiconductors/Optoe lectronics	
地點/Location	CC-315		CC-318		CC-321			CC-305	CC-211			CC-422		CC-212	CC-216	CC-322	CC-106	
主持人/Host	Ting-Wan Chen		Ting Yi Chung		I-Ren Lee			Jieh-Wen Tsung	Yi Yang			Chung-Ting Ke		Shin-Ming Huang	Chen-Hsuan Hsu	Sung Po Chao	Surojit Chattopadhyay	
11:00 - 12:00	11:00 - 11:15	Ting-Yi Liang		*Hao-Wen Luo		*Chieh Han Lu		*Wei Lee	Yun-Ju Lu			Son-Hsien Chen		Min-Nan Ou	Wei-Ting Hsu	*Hong-Ren Jiang	*Jui-Fen Chang	
	11:15 - 11:30	Feng-Kai Lin							Ijaz Ahmad			Chun-Yang Yuan		Chia-Hsin Chen	Tzu-Hung Chuang			
	11:30 - 11:45	Wei-Can Syu		Yuhsiang Chang		Jackson Rodrigues		Jia-De Lin	Xing-fu Su			Ying-Cheng Yang		Yi-Xiang Yang	Yu-Chen Chang	Jing-Ting Zhu	Sung-Tsun Wang	
	11:45 - 12:00	Sevgi Karadag				Jian-Hua Chen		Wan-Tzu Kuo	Mohamed Krab			Tien-Ho Chang		Hsiao-Wen Chang	Chih-Wei Hsu	SHAO-YU LIANG	Shao-Pin Chiu	

CC: 共教大樓 Common Class Building

*Invited Speaker

09:00-13:00	美國真空協會臺灣分會 分子於表面的新進展 AVS Taiwan Chapter Recent Progress in Molecular Adsorption on Surface				時間/TIME : 09:00-12:30	地點/Location : 共教大樓 Common Class Building (CC-325)
	物理教育的新契機 New Prospects for Physics Education				時間/TIME : 10:00-11:30	地點/Location : 禮堂 Auditorium 國際會議廳 (AU-CR)
	國網中心算力平台與資源推廣說明 NCHC Computing Platforms and Resources Briefing				時間/TIME : 10:30-11:30	地點/Location : 禮堂 Auditorium 討論室5 (AU-DR5)
	物理雙月刊編委會會議 Physics Bimonthly Editorial Board Meeting				時間/TIME : 10:30-11:30	地點/Location : 禮堂 Auditorium 討論室4 (AU-DR4)
	凝態物理學部會員大會 DCMP General Assembly				時間/TIME : 12:00-13:00	地點/Location : 共教大樓 Common Class Building (CC-402)
12:00 - 13:00	物理生物與生物物理學部會員大會 PBBP General Assembly				時間/TIME : 12:00-13:00	地點/Location : 共教大樓 Common Class Building (CC-321)
禮堂前廣場(Auditorium Forecourt)						

Jan.15 (Thursday) PM 下午

13:00 - 13:50	地點/Location : 禮堂 Auditorium	Plenary Talk : Pengcheng Dai	主持人 : 黃建龍/Chien-Lung Huang
		Title : Strain-tunable anomalous Hall effect in hexagonal MnTe	

9 - 14:00 休息/Break

代號	AG			BPI		OP	PP		QI		SC	SL		SOE	
組別	天文/重力/宇宙學 Astrophysics, Gravity and Cosmology			生物物理/生物影像 技術 Biological Physics and Bio-Imaging		光學 Optics and Photonics	電漿物理 Plasma Physics		量子資訊與量子計算 Quantum Information and Quantum Computing		超導/強關聯/量子材 料 Superconductivity/Sr ongly Correlated Systems/Quantum Materials	表面與低維物理 Surface Science and Low-Dimensional Physics		半導體/光電 Semiconductors/Optoe lectronics	
地點/Location	CC-315			CC-321		CC-305	CC-402		CC-422		CC-212	CC-216		CC-106	
主持人/Host	Chin-Ping Hu			Wei-Hsiang Lin		Tzu-Ling Chen	Zongmau Lee / Hsiao-Hsuan Lin		Ming-Shien Chang		Chang-Yang Kuo	Luke Smith		Yu-Han Hung	
14:00 - 15:30	14:00 - 14:15	Majidul Rahaman					Gyungjin Choi		Yi-Te Huang		Yen-Tung Lin			Sheng-Chung Chen	
	14:15 - 14:30	Amar Aryan			*Jejoong Yoo				*Shao-Yu Chen			*Wei-Hsiang Lin		Yi-Chan Hung	
	14:30 - 14:45	Che-Yen Chu			Fu-Lai Wen		Yen Chen Ko		Chen Yen-Lin		Jhen-Dong Lin	Ragab Ahmed Ragab Abdelghany	Poonam Borhade	Tzu-Yu Lo	
	14:45 - 15:00	Hiroyuki Sagawa			Po-Kai Wen		Jamika Ann Roque		Yuan-Yao Chang		Masaya Takahashi	Aitor Garcia-Ruiz	Yan-Ruei Lin	Shih-Chuan Hung	
	15:00 - 15:15	Charles Mentzer			ATSUSHI YABUSHITA		Huali Chen		Hsien Wen Chao		Wei-Cheng Hung	Cheng-Yuan Huang	Abhishek Singh		
	15:15 - 15:30	Pei-Cheng Tung			Ivan Sigmund		Yen-Cheng Shih		Chia-Chuan Chang			You-Xun Zhang	Yu-Chan Tai		

CC: 共教大樓 Common Class Building

*Invited Speaker

15:30 - 16:00	共教大樓 Common Class Building 1F														
16:00-17:30	地點/Location : 禮堂 Auditorium	閉幕典禮 1.理事長致詞&大會總結報告2.學會學生獎項頒獎3.物理年會獎項頒獎4.2026物理年會承辦學校介紹				司儀									