

25.08 Sunday	26.08 Monday		27.08 Tuesday		28.08 Wednesday		29.08 Thursday		30.08 Friday		31.08 Saturday		
Zakopane Conference on Nuclear Physics 2024 SHORT PROGRAM	7:30 – 8:30 BREAKFAST		7:30 – 8:30 BREAKFAST		7:30 – 8:30 BREAKFAST		7:30 – 8:30 BREAKFAST		7:30 – 8:30 BREAKFAST		7:30 – 8:30 BREAKFAST		
	Astrophysics (1)	8:30 – 10:30 S. Palmerini M. La Cognata M. Markova J. Skowronski A. Kaur M. Stepaniuk	Fission (3)	8:30 – 10:00 C. Schmitt J. Randrup D. Gejstvang G. Bélier A. Cobo	Shape coex. (4)	8:30 – 10:30 T. Otsuka P. Garrett J. Wilson C. Costache D. Kalaydjieva	Exotic (5)	D. Ackermann 9:10 – 11:10 A. McCoy R. Zegers V. Manea C. Fransen M. Bentley	Collectivity (6)	8:30 – 10:30 A. Bracco P. von Neumann-Cosel N. Paar K. Sieja F. Knapp A. Bracco	High spin st. (7)	8:30 – 11:00 M. Riley B. Cederwall C. Petrache K. Hadyńska-Kłęk I. Zanon A. Krakó	
	10:30 – 11:00 COFFEE BREAK		10:30 – 11:00 COFFEE BREAK		10:30 – 11:00 COFFEE BREAK		10:30 – 11:00 COFFEE BREAK		10:30 – 11:00 COFFEE BREAK		11:00 – 11:30 COFFEE BREAK		
	Nuclear DFT (2)	11:00 – 13:00 L. Zurek K. Bennaceur M. Płoszajczak X. Sun Y. Jaganathen	Fission (3)	11:00 – 13:00 L. Gaudefroy D. Regnier J. Zhao B. Włoch I. Jangid N. Kumar	Shape coex. (4)	11:00 – 13:00 J. Ménendez F. Galtarossa K. Wrzosek-Lipska I. Piętka G. Corbari	11:10 – 11:40 COFFEE BREAK		Collectivity (6)	11:00 – 13:00 M. Spieker A. Zilges O. Wieland A. Giaz P. Miriot-Jaubert	11:30 – 13:00 P. Salabura CLOSING Thomas Elias Cocolios		
	13:00 – 14:00 LUNCH		13:00 – 14:00 LUNCH		13:00 – 14:00 LUNCH		11:40 – 19:00 EXCURSION		13:00 – 14:00 LUNCH		13:00 – 14:00 LUNCH		
	Hiking Trip		15:30 – 17:45 B. Gongora-Servin N. Sas M. Lozano-González Q. Délignac B. Maheshwari M. Begala M. Luciani H. Sengar K. Stoychev		I. Dedes Y. Hrabar K. Mashtakov J. Sørby Heines B. van den Borne A. Horvat A. McCarter P. Vasileiou G. Bartram				15:30 – 18:00 K. Rykaczewski F. Azaiez K. Hahn H. Hauschild I. Kuti P. Mosat A. Raggio		Hiking Trip		Hiking Trip
							BEST POSTERS AWARD						
18:00 – 19:00 DINNER	18:00 – 19:00 DINNER		18:00 – 19:00 DINNER		18:00 – 19:00 DINNER				18:00 – 19:00 DINNER				
19:00 – 21:30 OPENING Marek Lewitowicz WELCOME COCTAIL	Nuclear DFT (2)	19:00 – 21:00 H. Wibowo M. Bender G. Colò B. Backes P. Petr Veselý	19:00 – 21:30 POSTER SESSION		19:00 – 21:30 A. Kozela H. Savajols E. Oks R. Yajzey A. Leviatan J. Cederkall H. Wilsenach P. Jachimowicz J. Warbinek		19:00 – 22:00 REGIONAL DINNER		Collectivity (6)	19:00 – 21:30 P.-A. Söderström A. Szczurek H. Sagawa L. Bell A. Sanchez Fernandez J. Skalski P. Napiorkowski	19:00 – 02:00 BANQUET		
		M. Rodríguez-Gallardo											

(1) Nuclear Astrophysics (Aurora Tumino), (2) Recent advances, applications, and ab initio derivations of nuclear DFT (Jacek Dobaczewski), (3) Nuclear Fission (Jonathan Wilson), (4) Various facets of Shape Coexistence (Silvia Leoni), (5) Structure of Exotic Nuclei (Alexanda Gade), (6) Collective properties of atomic nuclei (Adam Maj), (7) High spin states (Piotr Bednarczyk)