30th Nuclear Physics Workshop 23-28 September 2024 Kazimierz Dolny, Poland

	MONDAY	
	17.00 - 19.00	REGISTRATION
	19.00 - 20.00	DINNER
		OPENING LECTURE
	20.00 - 21.00	
15		Welcome Address
45	Marek Góźdź	Time as a quantum observable
	21.00 - 22.00	WELCOME RECEPTION
	THECDAY	
	TUESDAY	
	8.00 - 9.00	BREAKFAST
	0.00 10.20	FISSION
20	9.00 - 10.30	Duradiation in third and althour of fineign for any out.
30	Nicolas Schunck	Predicting initial conditions of fission fragments
20	Nathalie Pillet	Description of fiscion appaces including intrinsic excitations
30	Nathalle Pillet	Description of fission process including intrinsic excitations
30	Tamara Nikšić	Microscopic models of induced fission dynamics
30	Talliala Niksic	Wilcroscopic models of induced hission dynamics
		COFFEE BREAK
	11.00 - 12.40	COTTLE BILL III
30	Karl-Heinz Schmidt	Evidence for inertial dynamics in fission
30	Michał Kowal	Entropies, level-density parameters and fission probabilities along the triaxially- and
		axially-symmetric fission paths in 296Lv
20	Bo Li	Generalized time-dependent generator coordinate method for fission dynamics
20	V C	Fining study based on Fermina defermention governments
20	Yang Su	Fission study based on Fourier deformation parameters
	13.00 - 14.00	LUNCH
	13.00 - 14.00	LONCH
		FUSION
	16.00 - 17.00	
30	Sven Åberg	Formation of superheavy nuclei
55	0.0	. S
30	Tomasz Cap	Synthesis of new superheavy nuclei in reactions of 50Ti, 51V, and 54Cr beams with
- -		actinide targets
		COFFEE BREAK
	17.30 - 18.20	
30	Yannen Jaganathen	Demystifying the fusion mechanism in heavy ion collisions within six-dimensional
-	9	Langevin dissipative dynamics
20	Aleksander Augustyn	Further Insights into Hindrance in Cold Fusion Reactions of Superheavy Elements
	U ,	
	19.00 - 20.00	DINNER

	WEDNESDAY	
	8.00 - 9.00	BREAKFAST
		MODELS
	9.00 - 10.30	
30	Peter Ring	On the way of an ab-initio derivation of Covariant Density Functionals
30	Guillaume Blanchon	Beyond Woods-Saxon and Perey-Buck paradigms from microscopic grounds
30	Petar Marević	Re-Quantizing Nuclear Motion: A New Configuration-Mixing Model of Nuclear Dynamics
		COFFEE BREAK
	11.00 - 12.20	COLLEGE MAN
30	Luis Robledo	Odd mass nuclei and multi-quasiparticle excitations with the Gogny force
30	Wen Hui Long	Extension of the relativistic Hartree-Fock theory for unstable nuclei
20	Nathanael Kontowicz	Gallagher-Moszkowski splitting within the Skyrme energy-density functional
	13.00 - 14.00	LUNCH
		REACTIONS
	16.30 - 17.00	
30	Jie Meng	Theoretical wonder for New Facilities with Rare Isotope Beams
		COFFEE BREAK
	17.30 - 18.40	
30	Indranil Mazumdar	Probing Dynamics of Fusion-Fission Process in Heavy to very Heavy Nuclei
20	Katarzyna Mazurek	Nuclear processes in photon induced ultrarelativistic reactions
20	Maciej Konieczka	Theoretical prediction on double beta decay matrix elements within symmetries- restored density functional theory
	19.00 - 21.00	DINNER

	THURSDAY	
	8.00 - 9.00	BREAKFAST
		STRUCTURE
	9.00 - 10.20	STRUCTURE
30	Dieter Ackermann	Probing SHN structure and stability - high-K states and the odd nucleon
30	Rui Han	Two-body currents in magnetic dipole moments based on nuclear DFT
20	Nikita Bernier	Establishing the deformation characteristics of 66Ge
		COFFEE BREAK
	11.00 - 12.30	
30	Magda Zielińska	Experimental studies of shape coexistence in Zr nuclei
20	Ozge Aktas	First observation of γ - ray transitions in 111 Mo
20	Artur Dobrowolski	Properties of octupole-deformed 226Ra nucleus within a consistent collective approach
20	Houda Naïdja	Theoretical progress in the investigation of the 132Sn mass region
	13.00 - 14.00	LUNCH
		DYNAMICS
	16.30 - 17.00	
30	Xiaojun Bao	Study on the dynamical mechanism of multinucleon rearrangement in low energy heavy ion collisions
30	Piotr Magierski	Nuclear dynamics in the framework of time-dependent density functional theory with pairing correlations.
		COFFEE BREAK
	17.30 - 18.30	OFFI EE BILL III
30	Yifei Niu	A novel way to study nuclear giant resonances
30	Jan Kvasil	Possible pygmy resonance above excited states
	19.00 - 22.00	BARBEQUE

POLISH - FRENCH COLLABORATION ANNIVERSARY Chair: Adam Maj 9.00 - 10.40 10 Adam Maj Welcome from COPIN Opening talk: 1974-2024: 50 years of joint projects within the COPIN Polish-French agreement The COPIGAL Collaboration 30 Krzysztof Pomorski Isotopic fragment properties in spontaneous and fusion-induced fission within a Langevin model COFFEE BREAK 11.10 - 12.40 30 Marek Ploszajczak Nuclear clustering - from the edge of stability to the Fermi energy domain 30 Jonathan Wilson New Fission Studies with nu-Ball2/PARIS 30 Michał Ciemała Highlights from the PARIS experiments in France and in Poland 13.00 - 14.00 LUNCH POLISH - FRENCH COLLABORATION ANNIVERSARY Chair: Christelle Schmitt 15.00 - 16.30 30 Johann Bartel High K isomers as a stringent test of an effective interaction 30 Irene Dedes Exotic Shapes and Symmetries of Atomic Nuclei: Overview and Perspectives 30 Katarzyna Hadyńska-Klęk Coulomb excitation of (exotic) nuclei - projects conducted within the Polish-French collaboration over the past decades COFFEE BREAK 17.00 - 18.30 30 Hervé Molique Shape-isomers in the Pt-Hg-Pb region 31 Béatrice Ramstein HADES experiments at GSI 32 Cyprian Mieszczyński Modeling of Radiation-Induced Effects in Nuclear Materials 20.00 - 24.00 CONFERENCE DINNER 3ATURDAY 3.00 - 9.00 BREAKFAST		FRIDAY	
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COFFEE BREAK 17.00 - 18.30 30 Hervé Molique Shape-isomers in the Pt-Hg-Pb region 30 Béatrice Ramstein HADES experiments at GSI 30 Cyprian Mieszczyński Modeling of Radiation-Induced Effects in Nuclear Materials 20.00 - 24.00 CONFERENCE DINNER SATURDAY	30	Katarzyna Hadyńska-Klęk	Coulomb excitation of (exotic) nuclei - projects conducted within the Polish-French
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30 Hervé Molique Shape-isomers in the Pt-Hg-Pb region 30 Béatrice Ramstein HADES experiments at GSI 30 Cyprian Mieszczyński Modeling of Radiation-Induced Effects in Nuclear Materials 20.00 - 24.00 CONFERENCE DINNER SATURDAY			COFFEE BREAK
30 Béatrice Ramstein HADES experiments at GSI 30 Cyprian Mieszczyński Modeling of Radiation-Induced Effects in Nuclear Materials 20.00 - 24.00 CONFERENCE DINNER SATURDAY			
30 Cyprian Mieszczyński Modeling of Radiation-Induced Effects in Nuclear Materials 20.00 - 24.00 CONFERENCE DINNER SATURDAY	30	Hervé Molique	Shape-isomers in the Pt-Hg-Pb region
30 Cyprian Mieszczyński Modeling of Radiation-Induced Effects in Nuclear Materials 20.00 - 24.00 CONFERENCE DINNER SATURDAY		5/	LUDES - LOCAL
20.00 - 24.00 CONFERENCE DINNER SATURDAY	30	Beatrice Ramstein	HADES experiments at GSI
20.00 - 24.00 CONFERENCE DINNER SATURDAY	30	Cynrian Mieszczyński	Modeling of Radiation-Induced Effects in Nuclear Materials
SATURDAY	30	Cyprian wiicszczynski	Moderning of National Induced Effects in National Materials
SATURDAY		20.00 - 24.00	CONFERENCE DINNER
8.00 - 9.00 BREAKFAST		SATURDAY	
8.00 - 9.00 BREAKFAST			
		8.00 - 9.00	BREAKFAST