

Program: Thursday December 18th, 2025	
09:00--09:30	Welcome and Registration
Moderator : Pr. Mohamed Tahar Kadaoui Abbassi	
09:30--10:30	Opening Ceremony: تكريم الأستاذ مصطفى الشريف الكتاني
10:30--11:00	Coffee Break
Moderator : Pr. Hanan Choulli	
11:00--12:30	Pr. Mohamed Tahar Kadaoui Abbassi, <i>On symplectic geometry: an overview</i>
12:35--13:15	Pr. Hassane Benbouziane, <i>On the linear preserver problems: generalized and hyper-generalized projection operators</i>
13:20--15:00	Lunch
Moderator : Pr. Hassane Zguiti	
15:00--16:30	Pr. El Hassan Benabdi, <i>Introduction à l'analyse spectrale quaternionique (Partie 1)</i>
16:35--17:35	Pr. Abderrahim El Moussaouy, <i>La Hopficité des modules: propriétés et caractérisations</i>
17:40--18:00	Coffee Break
Moderator : Pr. Souhail Doua & Pr. Mohammed Klilou (Session 1)	
18:00--18:10	R. Arzini, Riesz Points and Weyl's Theorem in Quaternionic Setting
18:15--18:25	I. El Khchin, On non additive preservers of certain spectral domains in the spectrum
18:30--18:40	S. Moulaharabbi, The s-spectrum of combinations of idempotents on two-sided quaternionic banach algebra
18:45--18:55	A. Bencheikh, Subspace-supercyclicity of the adjoint of conditional type operators

Program: Friday, December 19th, 2025	
Moderator : Pr. El Hassan Benabdi	
09:00--09:40	Pr. Mohamed Mahmoud Chems-Eddin, <i>Embedding Problems in Class Field Theory and in Pólya Field Theory</i>
09:45--11:15	Pr. Mohammed Amin Amri, <i>Introduction aux formes modulaires</i>
11:20--11:45	Coffee Break
Moderator : Pr. Mohammed Amin Amri	
11:50--12:50	Pr. El Hassan Benabdi, <i>Introduction à l'analyse spectrale quaternionique (Partie 2)</i>
PARALLEL SESSIONS	
Moderator : Pr. Abderrahim El Moussaouy & Pr. Hassane Benbouziane & Pr. Youssef Touail (Session 1)	
15:30--15:40	A. Chibloun, On the A-property Of Rees algebras
15:45--15:55	I. El Khair, On S-r-Ideals Of Commutative Rings
16:00--16:10	I. Rouijel, Essential Exact Sequences Revisited: Corrections and New Insights
16:15--16:25	N. Motya, 4-Dimensional Real Pre-Hilbert Algebras Satisfying $\ x^2\ = \ x\ ^2$ and $(x, x, x) = 0$
Moderator : Pr. Siham Ezzouak & Pr. Mohamed Mahmoud Chems-Eddin (Session 2)	
15:30--15:40	M. El Baraka, Optimization of Isogeny Computation Algorithms for Post-Quantum Cryptography
15:45--15:55	O. Essefiani, Asymptotic optimal test for non linear regression
16:00--16:10	A. Mosaad, Bridging Pure Mathematics and Artificial Intelligence: A Mathematical Modeling Approach to Adaptive Learning Systems
16:15--16:25	K. Elkhalloufy, Dynamical Behavior of $\mathbb{S}$ -Semigroups Induced by Conformable PDEs

Program: Saturday, December 20th, 2025	
Moderator : Pr. Abdelkhalek El Amrani	
09:00--10:30	Karim Mounirh, <i>On the discriminants of symplectic involutions</i>
10:30--11:00	Coffee Break
PARALLEL SESSIONS	
Moderator : Pr. Rachida El Khalfaoui & Pr. Hakima Mouanis & Pr. Karim Mounirh (Session 1)	
11:05--11:15	H. Bouaouina, Index Characterization of Certain Number Fields Defined by Quadrinomials
11:20--11:30	H. El Mamry, On Real Biquadratic Fields and Greenberg's Conjecture
11:35--11:45	I. El Qabli, Abelian and universal central extensions of Lie-Rinehart algebras
11:50--12:00	M. Moumen, Acting of Jordan-derivation on semi-prime Banach algebras
12:05--12:15	R. L'hamri, On the Relationship Between Ring Structure and the Complementedness of Extended Zero-Divisor Graph.
Moderator : Pr. Youness Zahouan & Pr. Noura Amri (Session 2)	
11:05--11:15	J. Boutarfass, A new direct approach to approximate the solution of functional equations
11:20--11:30	Z. Taki, On the numerical range of the bimultiplication $M_{2,T,S}$
11:35--11:45	M. Berraho, The strict non-surjectivity for some Borel mappings
11:50--12:00	A. Mekrami, The Riemannian manifold of all Riemannian
12:05--12:15	A. Daoudi, preserving ∂ -spectrum of skew products of operators
12:20--12:35	I. Labghail, Weighted Dirichlet Spaces