

17h45-18h00	Habboune Mouad	Totally Geodesic Submanifolds in Tangent Bundle with g-natural Metric
18h00-18h15	El Allaoui Abdellah	Common spectral properties of right linear operators A and B satisfying $ABA = A^2$ and $BAB = B^2$ in the Quaternionic Setting
18h15-18h30	Boulagouaz Khadija	A survey on quasi-Einstein manifolds
18h30-18h45	Bourouaha Imad	Characterizations of the Socle via the Generalized Fredholm Elements in a Primitive Banach Algebra

Journées d'Analyse Fonctionnelle

vendredi 24 octobre 2025
Salle des séminaires, département de Géologie

9h00-9h45 : Pr. **Mourad Oudghiri**, *Sur la préservation de certaines quantités spectrales au sein de classes de similarité*

Chairman : Pr. H. Choulli

9h50-10h35 : Pr. **Zine El Abidine Abdelali**, *Sur certaines généralisations du spectre local*

Chairman : Pr. M. Abbassi

10h35-10h55 : Pause-café

Chairman : Pr. El Bekkali & Zahouan Salle des séminaires,

département de Géologie

11h00-11h15	Aalachi Driss	Study of stability of a compact operator under a bijective unitary linear map preserving generalized invertibility in both direction in a Banach algebras
11h15-11h30	El Mamry Hamza	Greenberg's Conjecture and Iwasawa Module of Some Real Biquadratic Fields
11h30-11h45	Drissi-Alami Mohammed	Perturbations of the generator of a group
11h45-12h00	Makroune Youssef	Quasi Einstein locally conformally Kähler (LCK) manifolds
12h00-12h15	Mouzour Yassine	Perturbations of Unbounded Fredholm Linear Operators in non-archimedean Banach Spaces

Chairman : Pr. Chems Eddin & Hadji

Salle des séminaires, département de Mathématiques

11h00-11h15	Laghmam Btissam	The Inverse of the Sum of two Invertible Elements along an Element
11h15-11h30	Sahtouti Elmahdi	Extension of the notion of P-Symmetric Operators using the Duggal Transfrom
11h30-11h45	El Qabli Imane	The Category of Lie-Rinehart Algebras as a Birkhoff Subcategory
11h45-12h00	Ali Ech-chakouri	A note on Hypercyclic Linear Relations