

International Conference on Advances in Applied Mathematics

SOUSSE, DECEMBRE 21-23, 2026

Invited speakers

Nader Masmoudi	NYU Abu Dhabi
Sofiane Ahmed-Ali	U.Evry, France
Ahmad El Hajj	UTCompiègne, France
Islam Boussaada	U. Paris-Saclay, France
Hicham Hadj-Abdelakder	IBISC, U.Evry, France
Elisabetta Carlini	U. Rome Sapienza, Italy
Tahar Z Boulmezaoud	U. Versailles, France
Mahar Moakher	ENIT, U.Tunis El Manar, Tunisia
Régis Monneau	ENPC, France
Ali Wehbe	Lebanese university of Beirut

TOPICS

The purpose of this conference is to highlight some of the major theoretical advances and applications in the fields of:

- ◆ Control Theory
- ◆ Dynamical Systems
- ◆ Homogenization
- ◆ Inverse Problem
- ◆ Matrix theory
- ◆ Nonlinear analysis
- ◆ Nonlinear Systems
- ◆ Numerical Analysis
- ◆ Ordinary Differential Equations
- ◆ Partial Differential Equations
- ◆ Stochastic analysis
- ◆ Artificial intelligence

Organizing Committee

Lotfi Beji	Univ. of bourgogne
Imen Boutouria	Univ. Sfax
Nadhem Echi	Univ. Gafsa
Boulbeba Ghanmi	Univ. Gafsa
Mohamed Amin Ghorbel	Univ. Sfax
Mohamed Ali Hammami	Univ. Sfax
Thouraya Kharrat	Univ. Sfax
Ines Walha	Univ. Sfax

Poster



Registration Form



Scientific Committee

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www.atmai.tn

atmai.tn@gmail.com