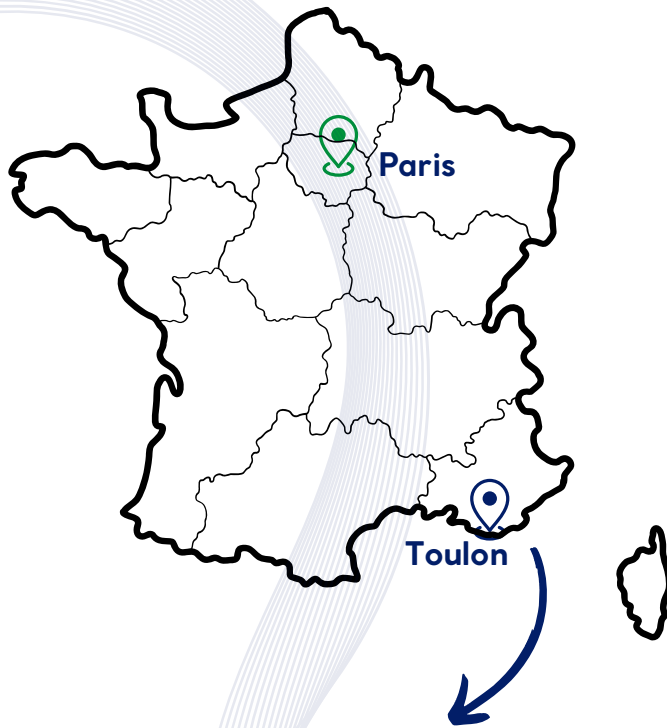
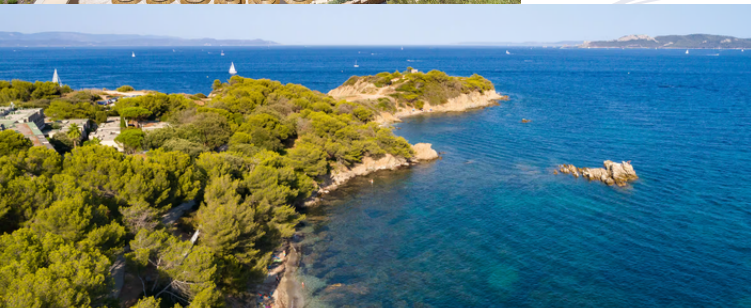


## Venue



Belambra Club  
"Les Criques"



## Organizing Committee

**Chair:** Morvan Ouisse (FEMTO-ST, SUPMICROTECH, FR)  
**Co-Chair:** Rafael Teloli (FEMTO-ST, SUPMICROTECH, FR)  
**ABCM Co-Chairs:** Domingos Rade (ITA, BR) & Paulo Kurka (UNICAMP, BR)

## Scientific Committee

Adrien Pelat (LAUM / Univ. Le Mans / FR)  
Aldemir A. Cavalini Jr (UFU, BR)  
Aline Souza de Paula (Univ. of Brasília, BR)  
Arnaud Deraemaeker (Univ. Libre de Bruxelles, BE)  
Daniel J. Rixen (TU Munich, DE)  
Elke Deckers (KU Leuven, BE)  
Emeline Sadoulet-Reboul (FEMTO-ST / UMLP, FR)  
Gaël Chevallier (FEMTO-ST / EAE / UMLP, FR)  
Gaëtan Kerschen (Univ. Liège, BE)  
Ilmar Ferreira Santos (Univ. of Denmark, DK)  
Jean-François Deü (LMSSC / CNAM, FR)  
Jean-Luc Dion (QUARTZ / SUPMECA, FR)  
Jérôme Antoni (LVA / INSA Lyon, FR)  
Kátia L. C. Dedini (UNICAMP, BR)  
Ludovic Chamoin (LMPS / ENSPS / Univ. Paris Saclay, FR)  
Manuel Collet (LTDS / Ecole Centrale de Lyon, FR)  
Marcelo A. Savi (UFRJ, BR)  
Marcelo A. Trindade (EESC-USP, BR)  
Simon Chesné (LAMCOS / INSA Lyon, FR)  
Sergio De Rosa (Univ. Naples, IT)  
Tiago Silva (FCT NOVA, PT)

Website



[eurodiname.sciencesconf.org](http://eurodiname.sciencesconf.org)



From June 8th to 11th  
2026

Giens, France

International Symposium on  
Dynamic Problems of Mechanics

EURODINAME III

UNIVERSITÉ  
MARIE & LOUIS  
PASTEUR

femto-st  
SCIENCES &  
TECHNOLOGIES

SUP  
MICRO  
TECH  
ÉCOLE NATIONALE SUPÉRIEURE  
DE MÉCANIQUE ET DES MICROTECHNIQUES

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AFM  
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## Background

Since 1986, DINAME has attracted scientists, academics and engineers from Brazil and various other countries to share the very last developments related to **dynamic problems of mechanics**.

The Symposium is traditionally held in hotels located in **quiet and pleasant sites**, away from overcrowded areas, in an **immersion regime**, to enable cross-fertilization of ideas, solid scientific exchange, and participant socialization.

**Single-session** format is adopted for the oral presentations to promote an effective exchange of knowledge and viewpoints between experts in the various research areas covered by DINAME.

## EURODINAME III

**EURODINAME III** will keep DINAME's signature in terms of organization, while moving to Europe. After two successful editions in Kleinwalsertal, Austria (1988), and Ulm, Germany (1999), the third edition will take place in **2026 in France!**

Hosted on **Giens peninsula** on the French Riviera, this location offers the ideal setting to preserve the original atmosphere of DINAME. Past, current and future interactions **between researchers in the field of dynamics in Brazil and Europe** will be highlighted during these 3 days. To preserve its inherent characteristics, the Symposium is usually restricted to approximately one hundred oral presentations and a few poster sessions, covering **theoretical, numerical, experimental, practical, industrial an interdisciplinary** advancements according to the Symposium themes.

EURODINAME III will provide an excellent opportunity for researchers from diverse backgrounds, working on various specialized topics in **mechanical dynamics**, to exchange ideas, share experiences, present recent progress, and explore future directions in this fascinating field of science and technology.



**EURODINAME III**  
8-11 June 2026 - Giens (FR)



## Scientific Program

Located at Giens, the Belambra Club offers the facilities for holding the following program:

<b>June 8th</b>	Morning Afternoon Evening	Welcoming Scientific Sessions Special Session
<b>June 9th</b>	Morning Afternoon Evening	Scientific Sessions Scientific Sessions Special Session
<b>June 10th</b>	Morning Afternoon Evening	Scientific Sessions Social Program Gala Diner
<b>June 11th</b>	Morning Afternoon	Scientific Sessions Depart

## Topics

- Structural dynamics and vibration
- Nonlinear dynamics
- Rotor dynamics
- Smart and advanced structures
- Damage detection and structural health monitoring
- Dynamics of metastructures and metamaterials
- Uncertainty quantification
- Stochastic systems
- Mechanics
- Inverse problems and parameter estimation
- Acoustics and vibroacoustics
- Vehicle dynamics
- Multibody control of mechanical systems

## Registration fees

The registration fee includes full accommodation in single or twin rooms, as well as full board (breakfast, lunch, dinner and coffee breaks), transfer from/to Toulon train station on June 8th and 11th, and excursion.

### Early Booking Rate

Single room: 1 260 €

Twin room: 960 €

## Social Program

Board a boat to Porquerolles: discover the largest of the three Golden Islands in the Gulf of Hyères, the most inhabited and visited.



## Important Deadlines

Abstract submission opening: July 15th, 2025  
Abstract submission deadline: Oct. 15th, 2025  
Draft paper submission opening: Nov. 1st, 2025  
Draft paper submission deadline: Dec. 31st, 2025  
Final paper submission: Jan. 15th, 2026  
Registration/payment: March 31st, 2026