



Dear Researchers, Professors and industrial partners,

We are pleased to announce that the eighth edition of the Tunisian Congress of Mechanics (CoTuMe'2027), organized by the Tunisian Association of Mechanics (ATM), will take place from March 15 to 17, 2027 in Tunisia. The city and hotel where the congress will be held will be announced very soon.

Since its inception in 2008, CoTuMe has brought together researchers, scientists, and industry professionals to exchange and share their experiences, new ideas, and research results in all areas of mechanical engineering. This event is supported by all Tunisian research institutions in mechanical engineering, the French Association of Mechanics (AFM), the Algerian Technology Transfer Association (A2T2), the Moroccan Society of Mechanical Sciences (SMSM), as well as several industrial partners. Testimonial sessions from prominent industry figures, project leaders (national and international), and others will be scheduled.

CoTuMe'2027 will feature multiple plenary lectures delivered by internationally renowned speakers on innovative and contemporary scientific topics. In addition to these lectures, oral and poster communication sessions will be organized. Prizes will be awarded for the best contributions, and selected works presented at the congress will be considered for publication **in a Springer volume and journals with impact factors.**

**Key dates:**

- Opening of paper submission: **September 15, 2026**
- Submission deadline: **December 31, 2026**
- Notification of acceptance: **from December 15, 2026**
- Final paper submission deadline: **January 31, 2027**

**Themes:**

- Dynamics and Vibration of Structures
- Energy, Mass, and Heat Transfer
- Reliability and Risk Control
- Industrial Applications and Technology Transfer
- Materials: Structure and Behavior
- Contact Mechanics
- Fluid Mechanics



- Design Methodologies
- Modeling and Structural Analysis
- Manufacturing Processes and Additive Manufacturing
- Robotics
- Biomechanics
- Textile: Structure and Materials
- Systems engineering and mechatronics

**On behalf of the Organizing Committee of COTUME 2027**

**Prof. Nizar Aifaoui**

**ATM President**