



## Call for Papers

We invite researchers to submit contributions to the mini-symposium (MS)

### ***MS-QP - Quasi-periodicity in Nonlinear Systems: Numerical and Analytical Methods***

to be held within **CSNDD 2026** (<https://csndd2026.sciencesconf.org>). The mini-symposium will focus on recent advances in the computation and analysis of quasi-periodic phenomena in nonlinear dynamical systems.

Quasi-periodic responses are fundamental in many engineering and physical applications, yet their accurate modeling and analysis remain challenging. This MS aims to gather experts and young researchers working across analytical approaches, numerical solutions, experimental techniques, and application-oriented studies.

#### **Topics of interest include (but are not limited to):**

- Computation and continuation of invariant tori
- Analytical and numerical methods for quasi-periodic solutions
- Nonlinear modal analysis and multi-frequency dynamics
- Bifurcation and stability of quasi-periodic motions
- Time-frequency and spectral identification techniques
- Reduced-order modeling of multi-frequency responses
- Applications in structural dynamics, vibro-acoustics, rotating machinery, and other engineering systems

#### **Important Dates:**

December 31, 2025:	Deadline for abstract submission
January 31, 2026:	Notification of acceptance
March 31, 2026:	Deadline for early registration
May 15, 2026:	Deadline for full paper submission

#### **Submission Guidelines:**

The submission guidelines are available at:

<https://csndd2026.sciencesconf.org/resource/page/id/21>

We warmly welcome both fundamental and application-oriented contributions.

#### **Organizers:**

**Hartmut Hetzler**, Universität Kassel, Germany, email: [hetzler@uni-kassel.de](mailto:hetzler@uni-kassel.de)

**Jianliang Huang**, Sun Yat-sen University, China, email: [huangjl@mail.sysu.edu.cn](mailto:huangjl@mail.sysu.edu.cn)

**Mohamed Belhaq**, University Hassan II of Casablanca, Morocco, email: [mbelhaq@yahoo.fr](mailto:mbelhaq@yahoo.fr)