MINISYMPOSIUM title

First A. organizer\*, Second B. organizer†   
and Third C. organizer†

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ABSTRACT

Organizers of Minisymposium (MS) proposals are requested to send an abstract of approximately 300 words (1 page) no later than **April 6th 2025**, following the format of this template.

The abstract should briefly illustrate the contents and objectives of the session as well as the MS Topics. The list of prospective speakers is not required.

For practical reasons, each MS shall have a Corresponding Organizer, who will submit the MS proposal and keep in contact with the Conference Secretariat, and one or more Co-organizers if this is the case.

For any further request, please contact the Conference Secretariat: [simai2025\_sec@cimne.upc.edu](mailto:simai2025_sec@cimne.upc.edu)

**REFERENCES** (Not mandatory, maximum 2 references)

1. T. J. R. Hughes, J. A. Cottrell and Y. Bazilevs: *Isogeometric analysis: CAD, finite elements, NURBS, exact geometry and mesh refinement,* Computer Methods in Applied Mechanics and Engineering, 194 (2005) 4135-4195
2. C. Nardoni, D. Danan, C. Mang, F. Bordeu and J. Cortial, A R&D Software Platform for Shape and Topology Optimization Using Body-Fitted Meshes. Springer Cham, Mesh Generation and Adaptation, Sevilla, R., Perotto, S., Morgan, K. (eds), Vol. 30, 2022.