

- **Position:** Postdoctoral researcher.
- **Salary:** Competitive.
- **Starting date:** Fall/Winter 2026.
- **Duration:** 12–24 months (with possibility of further extension).
- **Deadline:** Open until filled.
- **Project:** ERC Consolidator Grant C-NORA.
- **Supervisor:** Prof. Nikolaos Bekiaris-Liberis.
- **Location:** Department of Electrical and Computer Engineering, Technical University of Crete, Chania, Greece.

RESEARCH TOPIC AND REQUIREMENTS

The postdoctoral researcher will conduct research in control of large-scale hyperbolic PDE systems with application to blood transport analysis/monitoring. The successful candidate should be motivated and committed to perform research independently, collaborate with the members of the research group, as well as be actively involved in departmental activities. The postdoctoral researcher should hold a PhD degree in control engineering or applied mathematics or a closely related area. Good programming abilities are also required.

APPLICATION

The potential candidates should apply sending to bekiaris-liberis@ece.tuc.gr i) a CV, ii) copy of diplomas and transcripts, iii) names and email addresses of two potential referees, and iv) a brief statement of their research interests and how these are related to the aforementioned research topics.