XII-1076/67-7/2023   Szeged, 3th March 2023

Invitation

The public defence of the Ph.D. thesis submitted by

SADEGH MARZBAN

„*Hybrid PDE-ABM models: from oncology to virology*"

is announced by the Doctoral Council of the Faculty of Science and Informatics

for **21 March 2023, 2:30 pm CET**

The public defence will be held **online**.

Doctoral School of Mathematics, University of Szeged

Supervisors: *Dr. Gergely Röst Head of Department Associate Professor,*
(Department of Applied and Numerical Mathematics, University of Szeged)

The committee is:

Chair: **Prof. Dr. Tibor Krisztin, Department of Applied and Numerical Mathematics, Bolyai Institute, University of Szeged**

Oppoents: **Prof. Dr. Attila Csikász-Nagy Full Professor, Pázmány Péter Catholic University**
Dr. János Karsai Associate Professor, Department of Analysis, Bolyai Institute, University of Szeged

Members: **Dr. László Székely Director of Institute Associate Professor, Hungarian University of Agriculture and Life Sciences, Institute of Mathematics and Basic Science**
Dr. Ábel Garab Associate Professor, Department of Applied and Numerical Mathematics, Bolyai Institute, University of Szeged

Secretary: Dr. Zsolt Vizi Assistant Professor, Bolyai Institute, University of Szeged

The dissertation can be accessed from SZTE Repository of Dissertations:
https://doktori.bibl.u-szeged.hu/id/eprint/11559
Participants can attend the public defence and also send written comments in advance.

We kindly invite you to the defence to which you can join via the following link:
https://us06web.zoom.us/j/81305163299

Prof. Dr. Papp Tamás
Vice Dean of the Faculty of Science and Informatics