XII-3242/67-57/2024   Szeged, 13th June 2024

Invitation

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

MADAS SAIBABU

„Ultrafast electron emission and associated electron dynamics from low dimensional nanostructures"

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

for **28 June 2024, 3:15 pm CET**

The public defence will be held at

ELI-ALPS Research Institute, Seminar Room (C-204)

(3 Wolfgang Sandner Street, Szeged 6728)

Please write to the candidate (Saibabu.Madas@eli-alps.hu) to ask for a visitor card to ELI and prepare your ID card when you arrive at the reception of the institute.

Doctoral School of Physics, University of Szeged

Supervisors: *Dr. Mousumi Upadhyay Kahaly Group Leader, Senior Research Fellow and Dr. Subhendu Kahaly Division Head (ELI-ALPS Research Institute)*

The committee is:

Chair: **Prof. Dr. Mihály Benedict Professzor Emeritus, Department of Theoretical Physics, Faculty of Science and Informatics, University of Szeged**

Opponents: **Dr. Levente Rózsa Senior Research Fellow, Wigner Research Centre for Physics, Institute for Solid State Physics and Optics**
Dr. Gábor Paragi Assistant Professor, Department of Theoretical Physics, Faculty of Science and Informatics, University of Szeged and Department of Theoretical Physics, Faculty of Science, University of Pécs

Member: **Dr. Mátyás Pápai Senior Research Fellow, Wigner Research Centre for Physics, Institute for Particle- and Nuclear Physics**

Secretary: **Dr. Ferenc Bogár Senior Research Fellow, HUN-REN-SZTE Biomimetic System Research Group**

The dissertation can be accessed from SZTE Repository of Dissertations:
https://doktori.bibl.u-szeged.hu/id/eprint/11962

Participants can attend the public defence and also send written comments in advance.

You are kindly invited to the defence.

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

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