



UNIVERSITAS SCIENTIARUM SZEGEDIENSIS  
**UNIVERSITY OF SZEGED**  
FACULTY OF SCIENCE AND INFORMATICS  
DOCTORAL PROCEDURE

XII-4271/67-39/2019

Szeged, 27 October 2022

**Invitation**

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

**HANNAH ELISABETH BRINKMAN**

entitled

**„Short-lived radioactive isotopes from massive single and binary stellar winds”**

is announced by the Doctoral Council of the Faculty of Science and Informatics  
**for 21st November 2022, 11:00 am**

The public defence will be held at the  
**Hungarian Academy of Sciences (6720 Szeged, 7 Somogyi Street)**

Doctoral School of Physics, University of Szeged

Supervisor: *Dr. Maria Lugaro Senior Research Fellow*

*(Eötvös Loránd Research Network, Research Center for Astronomy and Earth Sciences)*

The committee is:

- Chair:** Prof. Dr. László Árpád Gergely Full Professor, Institute of Physics,  
University of Szeged
- Opponents:** Dr. József Kovács Senior Research Fellow, ELTE Gothard Astrophysical  
Observatory  
Prof. Dr. László Szabados Professor Emeritus, ELKH Research Centre for Astro-  
nomy and Earth Sciences
- Member:** Dr. Péter Székely Associate Professor, Department of Experimental Physics,  
University of Szeged
- Secretary:** Dr. Tamás Szalai Assistant Professor, Department of Experimental Physics,  
University of Szeged

The dissertation can be accessed from SZTE Repository of Dissertations:

<https://doktori.bibl.u-szeged.hu/id/eprint/11277>

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

**We kindly invite you to the defence. If you wish to join the event online, please do it via this link:**

**<https://us06web.zoom.us/j/4771664331?pwd=NXF6Ulg4a2V0dFVoTXhY4UnlNSVdMdz09>**

**or with the help of this Meeting ID: 477 166 4331 & Passcode: nane2020**



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

