

# Decisions of the Council of the Doctoral School of Applied Informatics and Applied Mathematics

#### **Decision No 209**

**Resolution No. 209/1:** Péter Berzi, doctoral student, submitted his thesis and its supplements to initiate the doctoral degree acquisition process. The Council of the Doctoral School of Applied Informatics and Applied Mathematics proposes the following committee for the workplace discussion and for the final public defense:

## Workplace discussion

Reviewer 1: Dr. László Könözsy Reviewer 2: Dr. István Talata

## **Public defense**

Chair: Prof. Dr. József Tar (ÓE) Secretary: Dr. Andrea Pődör (ÓE)

Reviewers:

Dr. László Könözsy

Dr. Tibor Csendes (SZTE)

Members:

Prof. Dr. András Molnár (ÓE) Dr. János Györffy (ELTE) Dr. Katalin Martinás (ELTE)

## **Substitutes**

Substitute Chair: Prof. Dr. Ákos Nemcsics (ÓE)

Substitute Secretary: Dr. Ágnes Dr. Mészárosné Bálint (ÓE)

Substitute Reviewer: Dr. György Szeidl

Substitute Member: Dr. István Farkas (MATE)

**Resolution No. 209/2:** Róbert Rossi Madarász, doctoral student, submitted his thesis and its supplements to initiate the doctoral degree acquisition process. The Council of the Doctoral School of Applied Informatics and Applied Mathematics proposes the following committee for the workplace discussion and for the final public defense:

# Workplace discussion

Chair: Prof. Dr. József Tar (ÓE)

Internal Reviewer: Dr. habil. Adrienn Dineva (ÓE)

External Reviewer: Prof Dr. Domokos Bíró (Sapientia Hungarian University of Transylvania)

#### Public defense

Chair: Prof. Dr. Márta Takács (ÓE) Secretary: Dr. Enikő Nagy (ÓE)









**Reviewers:** 

Prof Dr. Domokos Bíró (Sapientia Hungarian University of Transylvania)

Prof. Dr. György Molnár (ÓE)

Members:

Prof. Dr. Ladislav Főző (TUKE) Dr. habil. Zsolt Conka (TUKE)

Dr. Róbert Istók (ÓE)

## **Substitutes**

Substitute Chair: Prof. Dr. József Tar (ÓE) Substitute Member: Dr. Atilla Vass (ÓE) Substitute Member: Dr. György Morva (OE)

Resolution No. 209/3: The Council of the Doctoral School of Applied Informatics and Applied Mathematics recommends the EDHT (University Doctoral and Habilitation Council) that Agnes Győrfi, doctoral student, be awarded a summa cum laude doctoral degree in computer sciences, in recognition of her performance in her public defense, which was graded at 97%.

Resolution No. 209/4: The Council of the Doctoral School of Applied Informatics and Applied Mathematics recommends that Prof. Dr. Tamás Ferenci be elected as a core member of the Doctoral Scool in the research field of mathematics and computing.

Resolution No. 209/5: Kaziwa Hassan Saleh, PhD student, submitted a request to the Doctoral School to postpone the initiation of the doctoral degree acquisition process by one year for family reasons. The Council of the Doctoral School of Applied Informatics and Applied Mathematics approves the request.

Resolution No. 209/6: Zsolt Bringye, PhD student, submitted a request to the Doctoral School to change both his doctoral research topic and his supervisor, as the newly proposed topic fits his recent research activities better and he has a closer working relationship with the newly proposed supervisor. The title of the new research topic: "Security analysis of LPWAN protocols by developing anomaly detection methods.

Both former supervisors, Prof. Dr. Miklós Kozlovszky and Dr. Kinga Farkas, and the newly proposed supervisor, Dr. habil. Rita Fleiner, agreed to the request.

The Council of the Doctoral School of Applied Informatics and Applied Mathematics approves the request.

**Resolution No. 209/7:** In the case of the comprehensive (or complex) examination of Dániel Küttel, PhD student, in the subject entitled "Soft computing techniques and their applications", Dr. Balázs Tusor will be the examiner instead of Prof. Dr. Annamária Várkonyiné Kóczy. The Council of the Doctoral School of Applied Informatics and Applied Mathematics approves the change.







**Resolution No. 209/8:** Unfortunately, one of the reviewers and one of the external members will not be able to participate in the public defense committee for Lehel Dénes-Fazakas, PhD student. The Council of the Doctoral School of Applied Informatics and Applied Mathematics approves the following changes in committee members:

- External Reviewer: Dr. Tamás Ruppert (University of Pannonia) instead of Dr. Iclănzan David Andrei (Sapientia Hungarian University of Transylvania)
- External Member: Dr. Judit Szűcs (University of Pannonia) instead of Dr. Zoltán Szántó (Sapientia Hungarian University of Transylvania)

Resolution No. 209/9: The Council of the Doctoral School of Applied Informatics and Applied Mathematics puts forward the initiation of the habilitation procedure to the MTTDHT (Doctoral and Habilitation Council for Engineering and Natural Sciences) in the case of Dr. Béla András Frigyik PhD and proposes the following committee:

## **Expert Evaluation Committee (includes the Habilitation Examination Committee):**

EEC (and HEC) Chair: Prof. Dr. Márta Takács (OE)

HEC Member: Prof. Dr. Tibor Illés (Corvinus University of Budapest)

HEC Member: Prof. Dr. Miklós Pintér (Corvinus University of Budapest)

EEC Member: Prof. Dr. Zoltán Kánnai (Corvinus University of Budapest)

EEC Member: Dr. Attila Andai (BME)

EEC Member: Dr. László Hanka (OE BGK)

Substitute Member: Prof. Dr. András Recski (BME)

Budapest, 9 May 2025

Dr. Gyula Simon professor

Chair of the Council of the Doctoral School



