



CURRICULUM VITAE

Date personale:

Nume, Prenume: Simó Zsuzsa

Titlu academic: Asistent drd. ing.

Departament: Inginerie Electrică și Tehnologia Informației

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Domenii de interes (maximum 5 domenii, direcții):

Machine learning, prediction methods, data science

Activitate de cercetare:

1. Proiecte de cercetare (maximum 3 proiecte)

1. External Collaborator: Proiectul Social Network of Machines (SOON), Project Code: COFUND-CHISTERA-SOON, Contract No.: 101/ 17.04.2019, proiect ERA- NET, Horizon 2022
2. Working Group Member: COST - European Cooperation in science & Technology, Action CA22137 / Randomised Optimisation Algorithms Research Network (ROAR-NET), Action Chair: Dr Carlos Fonseca, Start date - 02/10/2023, End date - 01/10/2027
3. Working Group Member: COST - European Cooperation in science & Technology, Action CA22145/Computational Techniques for Tabletop Games Heritage (GameTable), Action Chair: Dr Eric PIETTE, Start date - 24/10/2023, End date - 23/10/2027

2. Lucrări publicate in extenso (maximum 5 lucrări)

1. SIMO, Zsuzsa; Topic Identification in Voice Recordings. Acta Marisiensis. Seria Technologica, 2023, 20.2: 43-48.
2. SIMO, Zsuzsa; IANTOVICS, László Barna; TOKODY, Dániel. Fejlett ágens alapú behatolásérzékelő rendszerek. Production Systems and Information Engineering, 2023, 11.2: 43- 48.