



SVEUČILIŠTE JOSIPA JURJA STROSSMAYERA U OSIJEKU
FAKULTET ELEKTROTEHNIKE, RAČUNARSTVA
I INFORMACIJSKIH TEHNOLOGIJA OSIJEK

JOSIP JURAJ STROSSMAYER UNIVERSITY OF OSIJEK
FACULTY OF ELECTRICAL ENGINEERING, COMPUTER
SCIENCE AND INFORMATION TECHNOLOGY OSIJEK



FERIT

CLASS: 643-01/26-01/00001
REG No.: 2158-80-15-26-00001
Osijek, 20 January 2026



Pursuant to the Decision of the Faculty Council of the Faculty of Electrical Engineering, Computer Science and Information Technology Osijek, made on 20 January 2026, we hereby issue

ANNOUNCEMENT OF A PUBLIC DOCTORAL THESIS DEFENSE

I.

The public defense of the doctoral dissertation by doctoral candidate Petra Radočaj, holding a university Master in Computer Engineering degree, entitled "Optimization of Deep Learning Methods for Pediatric Pneumonia Classification from Chest X-rays", prepared under the supervision of Full Professor Goran Martinović, PhD, at the Faculty of Electrical Engineering, Computer Science and Information Technology Osijek, will take place on **Monday, 9 February 2026, starting at 11:30 a.m.**, in the Council Chamber at the Faculty of Electrical Engineering, Computer Science and Information Technology Osijek (T1-33).

II.

The defense shall be conducted before the Doctoral Dissertation Defense Committee composed of the following members:

1. Full Professor Irena Galić, PhD, Chair
2. Full Professor Emmanuel Karlo Nyarko, PhD, Member
3. Full Professor Josip Knezović, Faculty of Electrical Engineering and Computing, University of Zagreb, Member
4. Associate Professor Tajana Turk, PhD, Faculty of Medicine, Josip Juraj Strossmayer University of Osijek, Member
5. Adjunct Associate Professor Dario Mužević, PhD, Faculty of Dental Medicine and Health Osijek, Josip Juraj Strossmayer University of Osijek, Member


Dean
Full Professor Tomislav Matić, PhD

Deliver to:

1. Doktoral candidate
2. Committee members
3. Notice board
4. Student Administration Office
5. Records Office