

---

# **ENet: A Deep Neural Network Architecture for Real-Time Semantic Segmentation**

---

**Adam Paszke**

Faculty of Mathematics, Informatics and Mechanics  
University of Warsaw, Poland  
a.paszke@students.mimuw.edu.pl

**Abhishek Chaurasia, Sangpil Kim, Eugenio Culurciello**

Electrical and Computer Engineering  
Purdue University, USA  
aabhish, sangpilkim, euge@purdue.edu