





AKRIVI KROUSKA

CONTACT

 Laboratory of Educational Technology and e-Learning Systems, K10.124, Ag. Spiridonos, str., 12243, Egaleo

 2105385822

 akrouska@uniwa.gr

 <https://users.uniwa.gr/akrouska/>

 <https://gr.linkedin.com/in/akrivi-krouska-ak>

ABOUT

Akrivi Krouska is Assistant Professor in the Department of Informatics and Computer Engineering, at University of West Attica, Greece. She has received a PhD degree in Informatics from University of Piraeus (Greece), a M.Sc. degree in "Information Systems" from University of Athens (Greece) and a B.Sc. degree in Informatics from University of Piraeus (Greece). During her studies and research, she has received several scholarships for her academic performance and "Best Paper" awards in international conferences on computer science topics, respectively. She has published extensively in international journals, books and conference proceedings, and has served as Reviewer in the research community. Moreover, she has been Guest Editor of many special issues in well-known international journals, such as *Frontiers in Artificial Intelligence, Entropy and Information*, and Program Committee chair or member in many international conferences, such as ITS, NiDS and PCI. Her research focuses on Artificial Intelligence, Multimedia Applications, Social Networking Services, Adaptive Software and VR/AR Systems.

EDUCATION

- ◆ **Ph.D. in Informatics**
Department of Informatics, University of Piraeus, Greece
- ◆ **M.Sc. in Information Systems**
Department of Informatics, University of Athens, Greece
- ◆ **B.Sc. in Informatics**
Department of Informatics, University of Piraeus, Greece

WORK EXPERIENCE

- ◆ **University of West Attica, Greece**
Tutoring of undergraduate and postgraduate courses
- ◆ **University of Piraeus, Greece**
Tutoring of undergraduate and postgraduate courses
- ◆ **Greek Ministry of Education and Religious Affairs**
Computer Science Teacher in Primary and Secondary Education

PUBLICATIONS/CITATIONS

Google Scholar Profile:

<https://scholar.google.com/citations?hl=en&user=NUy4qQUAAAAJ>

Scopus Profile:

<https://www.scopus.com/authid/detail.uri?authorId=57193348080>

ResearchGate Profile:

<https://www.researchgate.net/profile/Akrivi-Krouska>

RESEARCH INTERESTS

- ◆ Artificial Intelligence
- ◆ Multimedia Applications
- ◆ Social Networking Services
- ◆ Adaptive Software
- ◆ VR/AR Systems