


PERSONAL INFORMATION

Adrian Groza



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Year of birth 1979 | Nationality Romanian

WORK EXPERIENCE

2013-2019

Associate Professor

Technical University of Cluj-Napoca

- Teaching Introduction to Artificial Intelligence, Intelligent Systems, Knowledge-Based Systems

2011-2013

Lecturer

Technical University of Cluj-Napoca

- Teaching Functional Programming, Introduction to Artificial Intelligence, Knowledge-Based Systems

2008-2011

Assistant Professor

Technical University of Cluj-Napoca

- Teaching Functional Programming, Multi-Agent Systems, Knowledge-Based Systems

2003-2008

Junior Assistant and PhD student

Technical University of Cluj-Napoca

- Research on Online Dispute Resolution with Multi-Agent Systems

EDUCATION AND TRAINING

2011-2013

PostDoc

Research topic: Compliance checking of integrated business processes

2003-2008

PhD student

Thesis: Models for Inter-agent Dispute Resolution (Magna cum Laude)

2003-2004

Master student

Programme: Next Generation of Computers

1998-2003

Bachelor student

Thesis: Models for Inter-agent Dispute Resolution (Magna cum Laude)

ADDITIONAL INFORMATION

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| Publications | 5 articles in ISI journals + 70 publications at indexed journals and conferences, |
| Student supervising | 73 bachelor and 15 master students |
| Projects | Principal investigator in 6 research projects/grants: ARGCLIME (2016), LELA (2014), GREEN-VANETS (2014), ARGSAFE (2015), ASDEC (2014), AODR (2008) |
| Conference organizer | MIKE (Cluj-Napoca, 2018), CFAUAS (Chisinau, 2014), CFAUAS (Cluj-Napoca, 2013) |
| Honours and awards | Best paper at FEDCSIS20154, Warsaw, Poland |
| Lectures | Technical University of Kosice (2018), Engineer Summer University (2018) |
| Memberships | Computer Science Teacher Association, International Association for Artificial Intelligence and Law |
| Job-related skills | Knowledge on: artificial intelligence, logics and reasoning, multi-agent systems, machine learning |

ANNEXES

- List of publications