

Alma Mater Studiorum---Università di Bologna

(UniBO for short)

(that's actually the full official name :)

- Department of Computer Science and Engineering (DISI)
 - Campus of **Cesena**
- People
 - Prof. Andrea Omicini
 - Giovanni Ciatto (Ph.D. Student)
 - 1 research fellow, TBI
- Others
 - Andrea Agiollo (Ph.D. Student)
 - Federico Sabbatini (Research Fellow)



Andrea Omicini (<http://andreaomicini.apice.unibo.it>)

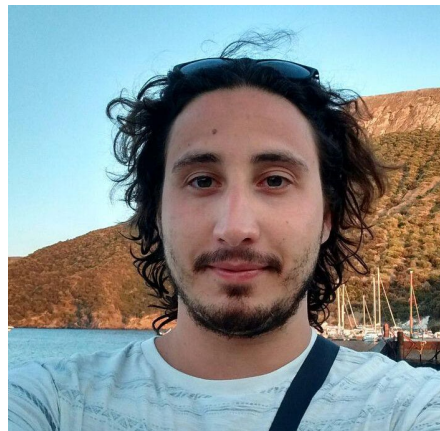
- Full Professor of Computer Science & Engineering
- Main Research Interests
 - Multi-agent Systems
 - Artificial Intelligence and Logic Programming
 - Coordination
 - Autonomous & Distributed Systems
 - Intelligent Systems Engineering
- Teaching Activity
 - Multi Agent Systems
 - Autonomous Systems
 - Distributed Systems
 - Internet of Things
- Scientific Activity
 - Editorial Boards: Applied Sciences, PeerJ CS, IA
 - [more info here](#)
 - Chaired/organised 50+ intl. event, ~500 intl. PC
 - [more info here](#)



- Publications:
 - H-index: 48, Citations: 9485 (Scholar)
 - 300+ papers: all publications [here](#)
- Other Funded Projects
 - Current: AI4EU, StairwAI
 - Past: SAPERE, AWARENESS, AgentLink
 - [more info here](#)

Giovanni Ciatto (<https://about.me/gciatto>)

- Ph.D. Student in Data Science & Computation
 - 4th year (last)
- Main Research Interests
 - Data Science and XAI
 - Logic Programming
 - Distributed Systems
 - Blockchain Technologies
 - Software Engineering and Development
- Teaching Activity
 - Distributed Systems (Teaching Assistant)
 - Autonomous Systems (Teaching Assistant)
 - Object-Oriented Programming (Teaching Assistant)
- Scientific Activity
 - Chair: EXTRAAMAS, WOA, AAI, BC-Congress, ICHMS, EoT
 - H-index: 5, Citations: 130 (Scholar)
 - ~35 paper: all publications [here](#)



- Education:
 - Master: Computer Science & Engineering (2017)
 - Bachelor: Software Engineering (2014)
 - both at Unibo, both *cum laude*
- Visiting:
 - HES-SO (Sierre, Switzerland) in 2019
 - I3S (Sophia-Antipolis, France) in 2016
- Software Development:
 - GitHub: [gciatto-unibo](#), [gciatto](#)
 - CodeRankers: [gciatto-unibo](#)
 - Research Software: [2P-Kt](#), [TuSoW](#)

Andrea Agiollo (<https://www.unibo.it/sitoweb/andrea.agiollo2>)

- Ph.D. Student in Computer Science and Engineering
 - 1st year, co-supervised by [Electrolux](#)
- Main Research Interests
 - Machine Learning and XAI
 - Neural Networks & Deep Learning
 - Cybersecurity
 - Internet of Things
- Scientific Activity
 - 3 papers,
 - 1 published, 1 accepted, 1 submitted
- Education:
 - Master: ICT Engineering (2020)
 - both at Univ. of Padova & National Taiwan University
 - Bachelor: IT Engineering (2018)
 - at Univ. of Padova, Italy



- Visiting:
 - National Taiwan University in 2020
- Software Development:
 - GitHub: [AndAgi](#)
 - Research Software: [Shallow2Deep](#)

Federico Sabbatini

- Research Fellow @ DISI
 - since 2021, funded by StarwAI
- Main Research Interests
 - Data Analytics & Machine Learning
 - LISA Pathfinder Mission
 - Time Series Analysis
 - Rule Extraction
- Scientific Activity
 - 4 papers,
 - 2 published, 1 accepted, 1 submitted
- Education:
 - Master: Computer Science & Engineering (2020)
 - at UniBo
 - Bachelor: Computer Science (2017)
 - at Univ. of Urbino, Italy



- Teaching Activity
 - Coding at High School
- Software Development:
 - GitHub: [sabbatinif](#)
 - Research Software: [GridEx](#)