



Matteo Saveriano

Assistant Professor

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Research Interests

- Intuitive Skills Transfer
- Safe Human-Robot Interaction
- Learning and Interpreting Human Activities
- Machine Learning for robotics

Positions

- Assistant Professor at the Department of Computer Science, Intelligent and Interactive Systems, and at the Digital Science Center (DiSC), University of Innsbruck (since January 2020)
- Postdoctoral Researcher at the Department of Computer Science, Intelligent and Interactive Systems, and at the Digital Science Center (DiSC), University of Innsbruck (June-December 2019)
- Postdoctoral Researcher at the Institut of Robotics and Mechatronics, German Aerospace Center (DLR) (2018-May 2019)
- PhD Candidate at the Chair of Human-Centered Assistive Robotics (HCR), Technical University of Munich, Munich, Germany (2012-2017)

Education

- 2017 PhD in Robotics and Automatic Control Engineering, Technical University of Munich, Munich, Germany
- 2011 MSc in Automatic Control Engineering, Università degli Studi di Napoli “Federico II”, Naples, Italy
- 2008 BSc in Automatic Control Engineering, Università degli Studi di Napoli “Federico II”, Naples, Italy

Publications

See a [complete list](#) or [Google Scholar](#)

Teaching

Winter semester 2021/2022

- [Introduction to Robotics \(VU3, Bachelor\)](#)
- [Data Analysis I: Data Analytics \(VU3, Master\)](#)

Summer semester 2020

- [Machine Learning \(VO3 + PS2, Bachelor\)](#)
- [Data Analysis II: Machine Learning for Data Analysis \(VU3, Bachelor and Master\)](#)

Winter semester 2020/2021

- [Introduction to Robotics \(VU3, Bachelor\)](#)
- [Introduction to Programming: Programming in Python \(VU3, Bachelor and Master\)](#)

Summer semester 2020

- [Machine Learning \(VO3 + PS2, Bachelor\)](#)
- [Data Analysis II: Machine Learning for Data Analysis \(VU3, Master\)](#)

Winter semester 2019/2020

- [Introduction to Robotics \(VU3, Bachelor\)](#)
- [Masterseminar 1 \(SE2, Master+PhD\) Group 5](#)

Projects

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Initiatives, Events

- Organizer of the 13th International Workshop on Human-Friendly Robotics (HFR 2020) (see <https://iis.uibk.ac.at/conferences/hfr2020/>)

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