



Enrico Liscio

PhD researcher

Personal Details

Date of birth 20/09/1993
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Personal Description

I truly believe that AI is an outstanding technology that can and must be used to help society progress. So that is what I set out to do: **research and develop** AI that can support us in better understanding each others. And I enjoy **divulging** it with videos for lay-people. Furthermore, as actor and former board member of an improvisational theatre association, I learned **organizational** and **communication** skills. Curiosity keeps me alive: **learning** something new brightens my days.

Working experience

- 2020–present **PhD researcher**, *TU Delft*, Topic: personal values estimation in value-sensitive deliberation. Use NLP techniques to estimate individuals' personal values from text while deliberating about a topic of discussion.
- 2017–2020 **Technical Lead & Deep learning developer**, *Fizyr*, Delft RoboValley, development and implementation of state-of-the-art deep learning vision algorithms to solve challenges in automation and logistics industry.
- 2016–2017 **Graduate intern**, *Heemskerk Innovative Technology*, Delft RoboValley, development of autonomous robotic grasping of objects in cluttered environments.

Education

- 2015–2017 **Cum laude MSc**, *TU Delft*, Final grade: 9/10.
Systems and Control (with the Robotics Institute Excellence Scholarship)
- 2012–2015 **Cum laude BSc**, *Università degli studi di Bologna*, Final grade: 110L/110.
Automation Engineering

Publications

- 2021 E. Liscio, M. van der Meer, L. C. Siebert, C. M. Jonker, Niek Mouter and P. K. Murukannaiah. 2021. Axies: Identifying and Evaluating Context-Specific Values. In *AAMAS 2021, Online*, IFAAMAS, 799-808.
- 2021 E. Liscio, M. van der Meer, C. M. Jonker and P. K. Murukannaiah. 2021. A Collaborative Platform for Identifying Context-Specific Values: Demonstration Track. In *AAMAS 2021, Online*, IFAAMAS, 1773-1775.

Awards

- 2015–2017 **Excellence Scholarship**, *TU Delft Robotics scholarship*, Robotics institute.
- 2011–2014 **Excellence Scholarship**, *ENASARCO scholarship*, ENASARCO.

Software proficiency

Python	●●●●○	SpaCy	●●●●○	SQLite	●●●●○
C++	●●●○	Keras/TF	●●●○	ROS	●●●○
Linux	●●●○	OpenCV	●●●○	LaTeX	●●●○

Languages

Italian	Mothertongue	
English	IELTS Certificate - 7.5/9	<i>Con conversationally fluent - C1 level</i>
Dutch	Delftse Methode Advanced 2	<i>Independent user - B2 level</i>
French	Diplôme d'études en langue française (DELF)	<i>Can understand and speak - B1 level</i>

Extra-Curricular Activities

- 2021–current **Volleyball**, *Inter Rijswijk*, player.
- 2015–current **Improvisational theater**, *Delft Improv Group*, improviser.
- 2016–2018 **Board member**, *Delft Improv Group*, chairman.
- 2016–2018 **Volleyball/Basketball**, *D.S.V.V. Punch*, player.
- 2016 **Coach**, *TU Delft*, coaching and leading new incoming students to the university in their summer welcoming Introduction Programme.