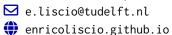
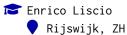
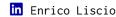
Enrico Liscio, Ph.D.









Education

2020 - 2024	Cum laude PhD, TU Delft, Artificial Intelligence.
2015 – 2017	Cum laude MSc, TU Delft, Systems and Control (Robotics Institute Excellence Scholarship).
2012 - 2015	Cum laude BSc, Università degli studi di Bologna, Automation Engineering.

Employment

2024 – · · · ·	Postdoctoral researcher, TU Delft & AlgoSoc Consortium. Investigating how AI systems can understand and convey morality and human values in media.
2020 - 2024	PhD researcher, TU Delft & Hybrid Intelligence Consortium. Developing NLP methods to guide AI agents to estimate human values in a human-AI society.
2022	Visiting PhD researcher, IIIA-CSIC (Spain). Value inference in sociotechnical systems (see AAMAS '23 publication). Sponsored by TAILOR Connectivity fund.
2017 – 2020	Technical Lead & Deep learning developer , Fizyr, Delft RoboValley. Deep learning vision algorithms for autonomous grasping in the logistics industry.
2016 – 2017	Graduate intern, Heemskerk Innovative Technology, Delft RoboValley. Autonomous robot grasping of objects in cluttered environments.

Publications

- **E. Liscio**, L. C. Siebert, C. M. Jonker, and P. K. Murukannaiah, "Value preferences estimation and disambiguation in hybrid participatory systems," in *Journal of Artificial Intelligence Research*.
- 2024 R. X. Lera-Leri, **E. Liscio**, F. Bistaffa, *et al.*, "Aggregating value systems for decision support," in *Knowledge-Based Systems*.
- M. van der Meer, N. Falk, P. K. Murukannaiah, and **E. Liscio**, "Annotator-centric active learning for subjective NLP tasks," in *Proceedings of EMNLP 2024*.
- J. Park, **E. Liscio**, and P. K. Murukannaiah, "Morality is Non-Binary: Building a Pluralist Moral Sentence Embedding Space using Contrastive Learning," in *Findings of EACL 2024*.
- M. Van Der Meer, E. Liscio, C. Jonker, A. Plaat, P. Vossen, and P. Murukannaiah, "A hybrid intelligence method for argument mining," in *Journal of Artificial Intelligence Research*.
- **E. Liscio**, O. Araque, L. Gatti, *et al.*, "What does a Text Classifier Learn about Morality? An Explainable Method for Cross-Domain Comparison of Moral Rhetoric," in *Proceedings of ACL 2023*.
- **E. Liscio**, R. Lera-Leri, F. Bistaffa, *et al.*, "Value Inference in Sociotechnical Systems," in *AAMAS 2023:* Blue Sky Ideas Track.
- **E. Liscio**, R. Lera-Leri, F. Bistaffa, *et al.*, "Inferring values via hybrid intelligence," in *HHAI 2023: Poster Track*.
- **E. Liscio**, A. E. Dondera, A. Geadau, C. M. Jonker, and P. K. Murukannaiah, "Cross-Domain Classification of Moral Values," in *Findings of NAACL 2022*.
- **E. Liscio**, M. van der Meer, L. C. Siebert, C. M. Jonker, and P. K. Murukannaiah, "What Values Should an Agent Align With?" In *Autonomous Agents and Multi-Agent Systems*.
- **E. Liscio**, C. M. Jonker, and P. K. Murukannaiah, "Identifying context-specific values via hybrid intelligence," in *HHAI 2022: Poster Track*.

- M. van der Meer, **E. Liscio**, C. M. Jonker, A. Plaat, P. Vossen, and P. K. Murukannaiah, "HyEnA: A Hybrid Method for Extracting Arguments from Opinions," in *HHAI 2022*.
- L. C. Siebert, **E. Liscio**, P. K. Murukannaiah, *et al.*, "Estimating Value Preferences in a Hybrid Participatory System," in *HHAI 2022*.
- **E. Liscio**, M. van der Meer, L. C. Siebert, C. M. Jonker, N. Mouter, and P. K. Murukannaiah, "Axies: Identifying and Evaluating Context-Specific Values," in *AAMAS 2021*.
- **E. Liscio**, M. van der Meer, C. M. Jonker, and P. K. Murukannaiah, "A Collaborative Platform for Identifying Context-Specific Values," in *AAMAS 2021: Demo Track*.

Teaching

- NLP for Society, MSc Computer Science, TU Delft.
 Intro to LLMs, Hybrid Intelligence Consortium internal lectures.
- 2022 2024 **Introduction to Artificial Neural Networks** (part of Computational Intelligence course), BSc Computer Science, TU Delft.
- 2021 2023 Human Values in AI (part of Collaborative AI course), BSc Computer Science, TU Delft.

Invited Talks

- NLP for (un)structured Data Analysis, Red Cross 510, the Hague.
 - Context-Specific Value Inference via Hybrid Intelligence, City University of London.
 - Context-Specific Value Inference via Hybrid Intelligence, Bocconi University, Milan.
- The Impact of AI on Architecture, BNA (Dutch National Architect Association), Amsterdam.

 Understanding Humans' Values in a Human-AI Society, TAILOR European Network for Trust-
- Estimating Context-Specific Values from Natural Language, North Carolina State University.

 Estimating Human Values from Language, IIIA-CSIC, Barcelona.

Awards

- TAILOR Connectivity Scholarship, Research visit scholarship, EU Horizon 2020.
 - Best Paper Award, HHAI 2022.

worthy Artificial Intelligence.

- Best Poster Award, HHAI 2022.
- Reproducibility Badge, NAACL 2022.
- 2015 2017 **Excellence Scholarship**, TU Delft Robotics Institute scholarship.
- 2011 2014 **Excellence Scholarship**, ENASARCO scholarship.

Experience

Conferences

- 2025 **ALGOSOC**, Lead author and presenter.
- EACL, EDDY, BNAIC, Lead author and presenter.
- ACL, AAMAS, BNAIC, Lead author and presenter.
- NAACL, HHAI, Lead author and presenter.
- 2021 **AAMAS,** Lead author and presenter.

Experience (continued)

Reviewer

2025	IJCAI '25, ARR 02/25, C-MAS '25, Transactions on Affective Computing.
2024	AAMAS '25, ARR 06-12/24, C-MAS '24, EXTRAAMAS '24.
2023	AAMAS '24, ARR 10-12/23, DWMV '24, ACM Computing Surveys, Information Systems Frontiers.
2022	AAMAS '23 (Blue Sky Ideas Track), AIES '23, ECAI '23, VALE '23.

Organization

2023 - · · · ·	NLP4HI special interest group, Hybrid Intelligence Consortium.
2023 - 2025	Citizen-Centric AI Systems seminar series.
2020	BNAIC, volunteer.

Skills

Languages	Italian (mother tongue), English (C1 level), Dutch (B2 level), French (B1 level)
Development	Linux, Python, PyTorch, sqLite
Presentation	以下X, Adobe Illustrator, Adobe InDesign

Extra-Curricular

2024 - · · · ·	Dad, home, frontline.
2021 - 2024	Volleyball, Inter Rijswijk.
2015 - 2020	Improvisational Theater, Delft Improv Group.
2016 – 2018	Board member, Delft Improv Group.
	Volleyhall/Baskethall D SVV Punch