

**Scott Robbins**  
**Curriculum Vitae**

Department of Philosophy  
Technical University of Delft  
Jaffalaan 5, 2628 BX, Delft  
Web: <https://scottrobbins.org>

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**Employment:**

PhD Researcher, Technical University of Delft	2017- present
Researcher, Free University Amsterdam	2013 – 2016
Research Assistant to Dr. Johnny Soraker	2013
Computer Programmer/Analyst , Aqua Star	2008 - 2010
Software Engineer, Harborview Medical Center	2008
Application Developer, i2i Systems	2007 - 2008
Computer & English Teacher, Dharamsala India	2007
Web App Developer, Chevron Corporation	Summer 2006
Web App Developer, Chevron Corporation	Summer 2005
Web Developer, CA University Chico	2004 - 2006

**Areas of Specialization:**

AI Ethics, Robot Ethics, Applied Ethics, Virtue Ethics, Meta Ethics

**Education:**

2013 – University of Twente (MSc, Ethics & Technology, Cum Laude). Thesis: *The Virtues and Vices of Technology in the Classroom*  
2006 – California State University Chico (MSc, Computer Science, Cum Laude)

**Professional Organizations & Memberships:**

Foundation for Responsible Robotics, *Organizing Committee & Founding Member*, 2015 – Present  
(<https://responsiblerobotics.org>)  
4TU Centre for Ethics & Technology, *Member*, 2017 – Present  
(<https://ethicsandtechnology.eu>)  
Dutch Research School of Philosophy (OZSW) 2014 – Present  
Ideefiks (Study Association for PSTS Masters Program at UTwente), *Board Member*, 2012 – 2013.  
PSTS Masters Program Committee, *Member*, 2012 2013.

**Awards**

Network Institute Academy Assistant grant entitled "Ethical Implications of Self-Improving Intelligent Robots". Received 2 funded assistants to work on the project.  
Selected as the Department of Philosophy's candidate for the Twente Graduate School (TGS) PhD award.  
University of Twente Scholarship Recipient (10.000 Euros/Year)

- “Critiquing the Reasons for Artificial Moral Agents”, *Science and Engineering Ethics*. (2018) DOI <https://doi.org/10.1007/s11948-018-0030-8>. With Dr. Aimee van Wynsberghe
- “Nothing Comes between My Robot and Me': Privacy and Human-Robot Interaction in Robotised Healthcare” (2018) in Leenes, R., van Brakel, R., Gutwirth, S., & De Hert, P. (Eds.). *Data Protection and Privacy: The Internet of Bodies*. With Fosch Villaronga et. Al.
- “Designing for Democracy: Bulk Data and Authoritarianism” (first author), *Surveillance and Society* 15 (3/4). (2017): 582-589. DOI: <https://doi.org/10.24908/ss.v15i3/4.6606>. With Dr. Adam Henschke
- “Our sexual future with robots”. *Foundation for Responsible Robotics*. (2017). <https://responsible-robotics-myxf6pn3xr.netdna-ssl.com/wp-content/uploads/2017/11/FRR-Consultation-Report-Our-Sexual-Future-with-robots-.pdf>. With Prof. Dr. Noel Sharkey, Dr. Aimee van Wynsberghe & Eleanor Hancock
- “Ethicist as Designer: a pragmatic approach to ethics in the lab,” *Science and Engineering Ethics* 20 (4) (2014): 947-61. DOI: <https://doi.org/10.1007/s11948-013-9498-4>. With Dr. Aimee van Wynsberghe

### Presentations:

- “Machine Learning, Counter Terrorism, & Ethics”. Speaker at the Oxford University *Counter Terrorism Ethics Workshop* Oxford, UK, March 2019
- “Counter-terrorism and Machine Learning”, Speaker at the Georgetown University *Counter Terrorism Ethics Workshop* in Washington D.C., USA, November 2018.
- “Bulk Data Collection Ethics”, Speaker at the *Amsterdam Privacy Conference* in Amsterdam, NL, October 2018. <https://www.apc2018.com/>
- “The Ethics of Bulk Metadata Collection for Counter-Terrorism”, Speaker at the Oxford University *Counter Terrorism Ethics Workshop* in Oxford, UK, June 2018.
- “Encryption and Counter Terrorism”, Speaker at the Oxford University *Counter Terrorism Ethics* workshop in Oxford, UK, February 2018.
- “Privacy, Healthcare & Human-Robot Interaction”, Panelist at the *Computers, Privacy, and Data-Protection* conference in Brussels, BE, January 2018.
- “Bulk Meta Data Collection and Analysis: Ethics & Efficacy”, Speaker at the *Counter Terrorism Ethics* workshop in The Hague, NL, September 2017.
- “Bulk Meta Data Collection for Counter Terrorism”, Speaker at the *Counter Terrorism Ethics* workshop in The Hague, NL, June 2017.
- “Responsible Robotics and Moral Philosophy”. Session Chair, Robo-Philosophy in Aarhus, DK October 2016.
- “Philosophical Concepts, Robot Design, and Ethics”, Speaker at the *International Conference on Social Robotics* Paris, FR, October 2015. [www.icsoro.org/icsr2015/workshops.html](http://www.icsoro.org/icsr2015/workshops.html)
- “Moral Development and Situationism”, Speaker at the *Virtue and Moral Cognition* conference in Gdansk, PL, October 2015.
- “Evolutionary Debunking and Moral Realism”, Speaker at the *Dutch-Flemish Association for Analytic Philosophy* Conference in Rotterdam, NL, January 2015.
- “Evolution and the Justification of Moral Beliefs”, Speaker at the *European Epistemology Network Meeting* in Madrid, SP, June 2014.

- “No Free Lunch: Re-framing the Problem of Privacy Online”, Speaker at *Ethicom* in Paris, FR, June 2014.
- “The Good Intuitor”, Speaker at the *New Moral Intuitionism* conference in Gdansk, PL, June 2014.
- “Don’t Believe the Hype: Evolution and Meta Ethics”, Speaker at the *Graduate Conference in Theoretical Philosophy* in Amsterdam, NL, May 2014.

### **Teaching:**

- “Topics in Robotics”, Essay Supervisor. Delft University of Technology, 2018.
- “Ethics for Engineers”, Tutorial Leader. Delft University of Technology, 2017-Present.
- “Ethics for Aerospace Engineering”, Tutorial Leader. Delft University of Technology, 2017 – Present.
- “Evolutionary Debunking Arguments”, multiple lectures for *Current Debates in Philosophy* course. Free University Amsterdam. April 2016.
- “Virtue Ethics”, Single Lecture for *Ethics* course. University of Twente. May 2015.
- “Virtue Epistemology”, Single Lecture for *Epistemology* course. Free University Amsterdam. April 2015.
- “Meta Ethics”, Single Lecture for *Ethics* course. University of Twente. April 2015.
- “Foundationalist Epistemology”, Single Lecture for *Epistemology* course. Free University Amsterdam, 2015.
- “Virtue Ethics”, Single Lecture for *Ethics, Technology, and Medicine* course. University of Twente. February 2013.