

Martin Peterson

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AOS: Ethics of Technology, Normative Ethics

AOC: Decision Theory, Experimental Philosophy

DEGREES

2003 Ph.D., Philosophy, KTH Royal Institute of Technology, Stockholm, Sweden

1998 M.A., Philosophy, Stockholm University, Stockholm, Sweden

ACADEMIC EMPLOYMENT

Professor of Philosophy and Sue G. and Harry E. Bovay Jr. Professor of the History and Ethics of Professional Engineering, 2014 –, Texas A&M University.

Professor, 2013 – 2014, Associate Professor, 2009 – 2013, Eindhoven University of Technology.

Research Fellow, 2005 – 2008, University of Cambridge.

Assistant Professor (with tenure), up to 75% of full time, 2004 – 2008, Luleå University of Technology.

Research Fellow, followed by a position as Assistant Professor (with tenure), part time, 2003 – 2009, KTH Royal Institute of Technology.

ADMINISTRATIVE AND PROFESSIONAL SERVICE

- Chair, Academic Freedom Council, Texas A&M University, 2024–present.
- Editor, Elements in Decision Theory and Philosophy, Cambridge University Press, 2018–present.
- Expert Witness (Engineering Ethics), Flint, MI Water Crisis cases.
- Director of Graduate Studies, Department of Philosophy, Texas A&M University, 2020–2023.
- Associate Director of Graduate Studies, Department of Philosophy, Texas A&M University, 2019–2020.
- Associate Head, Department of Philosophy, Texas A&M University, 2018–2019, 2023–2024.
- Committee on Academic Freedom, Responsibility and Tenure (CAFRT), Texas A&M University, 2024–present.
- University Faculty Development Leave Committee, Texas A&M University, 2024–present.
- Co-Chair, AI Ethics, Governance and Policy Group, Artificial Intelligence (AI) Strategy Council, Texas A&M University.

- Member, Endowed Positions Advisory Committee, College of Arts and Sciences, 2023–present.
- Member, Digital Learning Committee, College of Arts and Sciences, 2024–present.
- Member, TAMU Strategic AI Initiative Planning Committee, 2023–2024.
- Chair, Faculty Annual Evaluation Advisory Committee, Department of Philosophy, Texas A&M University, 2017–2018, 2023–2024, member 2024–2025.
- Chair, Search Committee for five T/TT positions, 2023–2024.
- Member, Search Committee for one T/TT position, 2024–2025.
- Tenure and Promotion Consultation, Virginia Tech, 2025.
- Chair, Book Prize committee, Melbern G. Glasscock Center for Humanities Research, 2025.
- Member, Academic Program Review Committee for the PhD, MA, and BA programs in philosophy at the University of Buffalo, 2025.
- Chair, Social Committee, Department of Philosophy, Texas A&M University, 2025–2025.
- Chair, Colloquium and Public Events Committee, Department of Philosophy, Texas A&M University, 2018–2019.
- Chair, Tenure on Arrival Committee, Department of Philosophy, Texas A&M University, 2017.
- Program Chair, SPT 2019 Conference (>300 speakers).
- Tenure and Promotion Consultation, Loyola University New Orleans, 2016.
- Organizer, Bovay Workshop Series on Applied Ethics, 2015–present.
- Member, Climate and Inclusion Committee, College of Liberal Arts, Texas A&M University, 2015–2017.
- Chair, Rules Committee, Department of Philosophy, Texas A&M University, 2014–2017.
- Director of Studies, St Edmund’s College, University of Cambridge, 2006–2008.
- Member, Board of the Dutch Research School of Philosophy’s Section for Ethics and Practical Philosophy, 2013–2014.
- Member, Management Team, 3TU Centre for Ethics and Technology, 2009–2014.
- Project Manager, Agora Project for Teaching Ethics to Engineering Students, 2009–2014.

TEACHING

Supervision of Graduate Students

Date	Student Name	Role on Committee
Current	Mitchell Roberts	Chair
2021	Steve Dezort	Chair
2021	Dong An	Co-chair
2020	John Curran O’Day	Chair

2016	Mostafa Mohajeri	Chair
2011	Johan E. Gustafsson	Co-chair
2009	Niklas Möller	Co-chair
2009	Kalle Gril	Co-chair
2009	Per Wikman-Swahn	Co-chair
2008	Nicolas Espinoza	Chair
2008	Barbro Fröding	Co-chair
2008	Jessica Nihlen-Fahlqvist	Co-chair
2007	Madeleine Hayenhjelm	Co-chair
2007	Eva Hedfors	Co-chair

RESEARCH AND CREATIVE ACTIVITY: PUBLICATIONS

Books

1. Ethics in the Gray Area: A Gradualist Theory of Right and Wrong, Cambridge University Press, 2023.
2. Ethics for Engineers, Oxford University Press, 2019, 2nd ed. 2025. [Textbook]
3. The Ethics of Technology: A Geometric Analysis of Five Moral Principles, Oxford University Press, 2017.
4. The Dimensions of Consequentialism, Cambridge University Press, 2013.
5. An Introduction to Decision Theory, Cambridge University Press, 2009. 2nd ed. 2017. [Textbook]
6. Non-Bayesian Decision Theory, Springer, 2008.

Edited Volumes

7. The Prisoner's Dilemma, Cambridge University Press, 2015.
8. S. Roeser, R. Hillerbrand, P. Sandin, and M. Peterson, Handbook of Risk Theory: Epistemology, Decision Theory, Ethics, and Social Implications of Risk, Springer Netherlands, 2012.

Articles and Chapters

1. M. Peterson, "Can Harsanyi's Theorem Defuse Sidgwick's Dualism?", Analysis, in press.
2. M. Peterson, "Dutilitarianism," Asian Journal of Philosophy, vol. 4, no. 1, p. 60, 2025.
3. M. Peterson, "Aligning Technology with Human Values: The Measurement Problem," Philosophy & Technology, vol. 38, no. 3, p. 118, 2025.

4. B. Fröding and M. Peterson, "Is an Eloquent Love Letter Written by AI Better than a Clunky One Written by Your Partner?," *Philosophy & Technology*, vol. 38, no. 2, p. 70, 2025.
5. M. Peterson, "Philosophy of Probability," in *International Encyclopedia of Statistical Science*, pp. 1899–1904, 2025.
6. M. Peterson and P. Gärdenfors, "How to Measure Value Alignment in AI," *AI and Ethics*, vol. 4, no. 4, pp. 1493–1506, 2024.
7. M. Peterson and B. Fröding, "Privacy in a Smart City," *Etikk i praksis – Nordic Journal of Applied Ethics*, pp. 49–63, 2024.
8. P. van Oossanen and M. Peterson, "Australia II: A Case Study in Engineering Ethics," *Science and Engineering Ethics*, vol. 30, no. 3, p. 16, 2024.
9. M. Peterson, "Value Change, Energy Systems, and Rational Choice: The Expected Center of Gravity Principle," *Science and Engineering Ethics*, vol. 29, no. 3, p. 13, 2023.
10. M. Peterson and P. Gärdenfors, "How to measure value alignment in AI," *AI and Ethics*, pp. 1-14, 2023.
11. Sabat, E. Nault, S. S. Fortney, M. B. Peterson, and D. Banerjee, "Diversity, Inclusion, and Equity in the Engineering Curriculum: Evaluating the Efficacy of a New Teaching Module," *Advances in Engineering Education*, vol. 11, no. 3, pp. 54-76, 2023.
12. M. Peterson, "What Do Technical Functions Supervene On?," *Techne: Research in Philosophy & Technology*, vol. 26, no. 3, 2022.
13. M. Peterson, "Moral rightness comes in degrees," *Journal of the American Philosophical Association*, vol. 8, no. 4, pp. 645-664, 2022.
14. M. Peterson, "Abortion Is Neither Right Nor Wrong," *The Journal of Value Inquiry*, vol. 56, no. 2, pp. 219-240, 2022.
15. S. Verheyen and M. Peterson, "Can we use conceptual spaces to model moral principles?," *Review of Philosophy and Psychology*, vol. 12, pp. 373-395, 2021.
16. M. Peterson, "Standard Decision Theory," Knauff, Markus, and Wolfgang Spohn, eds. *The Handbook of Rationality*. MIT Press, 2021.
17. M. Peterson and C. Seidel, "The Deontic Transfer Principle," *Erkenntnis*, vol. 86, pp. 1185-1195, 2021.
18. B. Fröding and M. Peterson, "Friendly AI," *Ethics and Information Technology*, vol. 23, pp. 207-214, 2021.
19. A. Jonsson and M. Peterson, "Consequentialism in infinite worlds," *Analysis*, vol. 80, no. 2, pp. 240-248, 2020.

20. P. Sandin and M. Peterson, "Is the precautionary principle a midlevel principle?," *Ethics, Policy & Environment*, vol. 22, no. 1, pp. 34-48, 2019.
21. M. Peterson, "The value alignment problem: a geometric approach," *Ethics and Information Technology*, vol. 21, pp. 19-28, 2019.
22. M. Peterson, "The St. Petersburg Paradox," *The Stanford Encyclopedia of Philosophy*, Edward N. Zalta & Uri Nodelman (eds.), 2019.
23. M. Peterson, "Interval values and rational choice," *Economics & Philosophy*, vol. 35, no. 1, pp. 159-166, 2019.
24. M. Peterson, "The ethics of technology: Response to critics," *Science and Engineering Ethics*, vol. 24, no. 5, pp. 1645-1652, 2018.
25. M. Peterson, "The Anti-Nihilist Wager," *Dialectica*, vol. 72, no. 4, pp. 597-602, 2018.
26. M. Peterson and P. Vallentyne, "Self-prediction and self-control," *Self-Control, Decision Theory, and Rationality: New Essays*, vol. 48, no. 10.3758, 2018.
27. M. Peterson, "Yes, the precautionary principle is incoherent," *Risk Analysis*, vol. 37, no. 11, pp. 2035-2038, 2017.
28. M. Peterson, "What is the Point of Thinking of New Technologies as Social Experiments?," *Ethics, Policy & Environment*, vol. 20, no. 1, pp. 78-83, 2017.
29. M. Peterson, "The ethics of technology: A geometric analysis of five moral principles," ed: Oxford University Press, 2017.
30. J. A. Carter and M. Peterson, "The modal account of luck revisited," *Synthese*, vol. 194, pp. 2175-2184, 2017.
31. R. Lowry and M. Peterson, "Pure Time Preference: Reply to Johansson and Rosenqvist," *Pacific Philosophical Quarterly*, vol. 97, no. 3, pp. 442-445, 2016.
32. M. Peterson, "The Dimensions of Consequentialism: Reply to Schmidt, Brown, Howard-Snyder, Crisp, Andric and Tanyi, and Gertken," *Ethical Theory and Moral Practice*, vol. 19, pp. 71-82, 2016.
33. M. Peterson, "The Decisional Value of Information," in *The Routledge Handbook of Philosophy of Information*: Routledge, 2016, pp. 153-163.
34. M. Peterson, "Radical Evaluative Ignorance," in *Perspectives on Ignorance from Moral and Social Philosophy*: Routledge, 2016, pp. 134-155.
35. M. Peterson, "Does Moral Rightness Come in Degrees?," *The Philosophers' Magazine*, no. 74, pp. 34-38, 2016.

36. M. Peterson, "Do pragmatic arguments show too much?," *European Journal for Philosophy of Science*, vol. 6, pp. 165-172, 2016.
37. J. A. Carter, M. Peterson, and B. van Bezooijen, "Not knowing a cat is a cat: Analyticity and knowledge ascriptions," *Review of Philosophy and Psychology*, vol. 7, pp. 817-834, 2016.
38. J. A. Carter and M. Peterson, "On the epistemology of the precautionary principle: Reply to Steglich-Petersen," *Erkenntnis*, vol. 81, pp. 297-304, 2016.
39. M. Peterson, "Prospectism and the weak money pump argument," *Theory and Decision*, vol. 78, pp. 451-456, 2015.
40. J. Adam Carter and M. Peterson, "On the epistemology of the precautionary principle," *Erkenntnis*, vol. 80, pp. 1-13, 2015.
41. B. Fröding and M. Peterson, "How to be a Virtuous Recipient of a Transplant Organ," in *Organ Transplantation in Times of Donor Shortage: Challenges and Solutions*: Springer International Publishing Cham, 2015, pp. 89-98.
42. R. Hillerbrand and M. Peterson, "Nuclear power is neither right nor wrong: The case for a tertium datur in the ethics of technology," *Science and Engineering Ethics*, vol. 20, pp. 583-595, 2014.
43. M. Peterson, "Consequentialism," *The Encyclopedia of Political Thought*, pp. 697-700, 2014.
44. M. Peterson and S. D. Zwart, "Introduction: Values and norms in modeling," *Studies in History and Philosophy of Science*, vol. 46, pp. 1-2, 2014.
45. S. Diekmann and M. Peterson, "The role of non-epistemic values in engineering models," *Science and Engineering Ethics*, vol. 19, pp. 207-218, 2013.
46. M. Peterson, "New technologies should not be treated as social experiments," *Ethics, Policy & Environment*, vol. 16, no. 3, pp. 349-351, 2013.
47. M. Peterson, "A Generalization of the Pasadena Puzzle," *Dialéctica*, vol. 67, no. 4, pp. 597-603, 2013.
48. M. Peterson and P. Sandin, "The last man argument revisited," *The Journal of Value Inquiry*, vol. 47, pp. 121-133, 2013.
49. K. Vaesen, M. Peterson, and B. Van Bezooijen, "The reliability of armchair intuitions," *Metaphilosophy*, vol. 44, no. 5, pp. 559-578, 2013.
50. B. Fröding and M. Peterson, "Why computer games can be essential for human flourishing," *Journal of Information, Communication and Ethics in Society*, vol. 11, no. 2, pp. 81-91, 2013.

51. R. Lowry and M. Peterson, "Cost-benefit analysis and non-utilitarian ethics," *Politics, Philosophy & Economics*, vol. 11, no. 3, pp. 258-279, 2012.
52. S. Roeser, R. Hillerbrand, P. Sandin, and M. Peterson, *Handbook of Risk Theory: Epistemology, Decision Theory, Ethics, and Social Implications of Risk*, ed: Springer Netherlands, 2012.
53. N. Espinoza and M. Peterson, "Risk and Mid-Level Moral Principles," *Bioethics*, vol. 26, no. 1, pp. 8-14, 2012.
54. N. Espinoza and M. Peterson, "How to depolarise the ethical debate over human embryonic stem cell research (and other ethical debates too!)," *Journal of Medical Ethics*, vol. 38, no. 8, pp. 496-500, 2012.
55. M. Peterson, "Multi-Dimensional Consequentialism," *Ratio*, vol. 25, no. 2, pp. 177-194, 2012.
56. M. Peterson and N. Espinoza, "Risk and Degrees of Rightness," in *Norms in Technology*: Springer Netherlands Dordrecht, 2012, pp. 193-206.
57. M. Peterson and M. de Vries, "Do new technologies give rise to new ethical issues?: some reflections on nanotechnology," in *Nanotechnologies: towards a shift in the scale of ethics?* EME/CEI, 2012, pp. 87-100.
58. J. E. Gustafsson and M. Peterson, "A computer simulation of the argument from disagreement," *Synthese*, vol. 184, pp. 387-405, 2012.
59. E. Selinger, D. Ihde, I. van de Poel, M. Peterson, and P.-P. Verbeek, "Peter Paul Verbeek and a Postphenomenological Mirror," *Philosophy & Technology*, vol. 25, no. 4, pp. 610-616, 2012.
60. B. Fröding and M. Peterson, "Why virtual friendship is no genuine friendship," *Ethics and Information Technology*, vol. 14, pp. 201-207, 2012.
61. B. Fröding and M. Peterson, "Virtuous choice and parity," *Ethical Theory and Moral Practice*, vol. 15, no. 1, pp. 71-82, 2012.
62. M. Peterson, "The mixed solution to the number problem," in *Ethics and Moral Philosophy*: Brill, 2011, pp. 357-369.
63. M. Peterson, "Pandemic influenza and utilitarianism," *Bioethics*, vol. 25, no. 5, 2011.
64. M. Peterson, "Is there an ethics of algorithms?," *Ethics and Information Technology*, vol. 13, no. 3, 2011.
65. R. Lowry and M. Peterson, "Pure time preference," *Pacific Philosophical Quarterly*, vol. 92, no. 4, pp. 490-508, 2011.

66. M. Peterson, "A new twist to the St. Petersburg paradox," *The Journal of Philosophy*, vol. 108, no. 12, pp. 697-699, 2011.
67. M. Peterson and A. Spahn, "Can technological artefacts be moral agents?," *Science and Engineering Ethics*, vol. 17, pp. 411-424, 2011.
68. F. Kraemer, K. Van Overveld, and M. Peterson, "Is there an ethics of algorithms?," *Ethics and Information Technology*, vol. 13, pp. 251-260, 2011.
69. B. Fröding and M. Peterson, "Animal ethics based on friendship," *Journal of Animal Ethics*, vol. 1, no. 1, pp. 58-69, 2011.
70. B. Fröding and M. Peterson, "Animals and friendship: A reply to Rowlands," *Journal of Animal Ethics*, vol. 1, no. 2, pp. 187-189, 2011.
71. M. Peterson, "Some versions of the number problem have no solution," *Ethical Theory and Moral Practice*, vol. 13, pp. 439-451, 2010.
72. M. Peterson, "Can consequentialists honour the special moral status of persons?," *Utilitas*, vol. 22, no. 4, pp. 434-446, 2010.
73. M. Peterson, "A royal road to consequentialism?," *Ethical Theory and Moral Practice*, vol. 13, pp. 153-169, 2010.
74. M. Peterson and P. Sandin, "Guest editors' introduction: The philosophy of risk," *Journal of Risk Research*, vol. 13, No. 2, pp. 135-136, 2010.
75. M. Peterson, "Do WHO guidelines on pandemic influenza follow biomedical ethics? ": E-letter responses to Martin Enserink and Jocelyn Kaiser: Devilish dilemmas surround pandemic flu vaccine: *Science* 2009; 324: 702-705," 2009.
76. N. Espinoza and M. Peterson, "Incomplete preferences in disaster risk management," *International Journal of Technology, Policy and Management*, vol. 8, no. 4, pp. 341-358, 2008.
77. M. Peterson, "Utility," *Nonbayesian Decision Theory: Beliefs and Desires as Reasons for Action*, pp. 81-94, 2008.
78. M. Peterson, "The moral importance of selecting people randomly," *Bioethics*, vol. 22, no. 6, pp. 321-327, 2008.
79. M. Peterson and N. Espinoza, "Incomplete preferences in disaster risk management," *International Journal of Technology Policy and Management* vol. 8, 2008.
80. M. Peterson, "The precautionary principle should not be used as a basis for decision-making: Talking Point on the precautionary principle," *EMBO reports*, vol. 8, no. 4, pp. 305-308, 2007.

81. M. Peterson, "Should the precautionary principle guide our actions or our beliefs?," *Journal of Medical Ethics*, vol. 33, no. 1, pp. 5-10, 2007.
82. M. Peterson, "Parity, clumpiness and rational choice," *Utilitas*, vol. 19, no. 4, pp. 505-513, 2007.
83. M. Peterson, "On multi-attribute risk analysis," in *Risk: philosophical perspectives*: Routledge, 2007, pp. 78-93.
84. P. Wikman-Svahn, M. Peterson, and S. O. Hansson, "Principles of protection: a formal approach for evaluating dose distributions," *Journal of Radiological Protection*, vol. 26, no. 1, p. 69, 2006.
85. N. Möller, S. O. Hansson, and M. Peterson, "Safety is more than the antonym of risk," *Journal of Applied Philosophy*, vol. 23, no. 4, pp. 419-432, 2006.
86. M. Peterson, "The precautionary principle is incoherent," *Risk Analysis*, vol. 26, no. 3, pp. 595-601, 2006.
87. M. Peterson, "Indeterminate preferences," *Philosophical Studies*, vol. 130, pp. 297-320, 2006.
88. M. Peterson and S. O. Hansson, "Order-independent transformative decision rules," *Synthese*, vol. 147, pp. 323-342, 2005.
89. M. Peterson and S. O. Hansson, "Equality and priority," *Utilitas*, vol. 17, no. 3, pp. 299-309, 2005.
90. L. Sjöberg, M. Peterson, J. Fromm, Å. Boholm, and S. O. Hanson, "Neglected and overemphasized risks: the opinions of risk professionals," *Journal of Risk Research*, vol. 8, no. 7-8, pp. 599-616, 2005.
91. M. Peterson, "Transformative decision rules, permutability, and non-sequential framing of decision problems," *Synthese*, vol. 139, pp. 387-403, 2004.
92. M. Peterson, "From outcomes to acts: a non-standard axiomatization of the expected utility principle," *Journal of Philosophical Logic*, vol. 33, pp. 361-378, 2004.
93. M. Peterson, "Foreign aid and the moral value of freedom," *Ethical Theory and Moral Practice*, vol. 7, pp. 293-307, 2004.
94. M. Peterson and S. O. Hansson, "On the application of rights-based moral theories to siting controversies," *Journal of Risk Research*, vol. 7, no. 2, pp. 269-275, 2004.
95. M. Peterson, "Transformative decision rules: Foundations and applications," Ph.D. Diss., KTH Royal Institute of Technology, 2003.
96. M. Peterson, "Transformative decision rules," *Erkenntnis*, vol. 58, no. 1, pp. 71-85, 2003.

97. M. Peterson, "Risk, equality, and the priority view," *Risk Decision and Policy*, vol. 8, no. 1, pp. 17-23, 2003.
98. M. Peterson, "From consequentialism to utilitarianism," *The Journal of Philosophy*, vol. 100, no. 8, pp. 403-415, 2003.
99. M. Peterson, "What is a de minimis risk?," *Risk Management*, vol. 4, pp. 47-55, 2002.
100. M. Peterson, "The limits of catastrophe aversion," *Risk Analysis*, vol. 22, no. 3, pp. 527-538, 2002.
101. M. Peterson, "An argument for the principle of maximizing expected utility," *Theoria*, vol. 68, no. 2, pp. 112-128, 2002.
102. S. O. Hansson and M. Peterson, "Rights, risks, and residual obligations," *Risk, Decision and Policy*, vol. 6, no. 3, pp. 157-166, 2001.
103. M. Peterson, "Transformative decision rules and axiomatic arguments for the principle of Maximizing Expected Utility," Lic. Thesis, KTH Royal Institute of Technology, 2001.

PUBLICATIONS IN OTHER LANGUAGES

41 publications in Swedish, 2 in Dutch, mostly Op-Eds and short journal articles.

CONFERENCES ON MY WORK

In November 2013 the Philosophy Department at the University of Konstanz hosted a two-day conference on my book *The Dimensions of Consequentialism*, with comments by ten invited speakers. Six of the papers, and my reply, later appeared (in 2016) in a special issue of *Ethical Theory and Moral Practice*.

In March 2024 the Philosophy Department at Zhenjiang University organized a symposium on my book *Ethics in the Gray Area* with comments by leading Chinese and international scholars followed by a response by me.

INVITED PRESENTATIONS 2020–2025

1. 2024-10-18, No Exceptions to the Precautionary Principle, Royal Swedish Academy of Letters, History and Antiquities, Stockholm, Sweden.
2. 2024-03-28, A Challenge for Relative Decision Theory, Colloquium, Dpt. of Phil, Sichuan University, Chengdu, China.
3. 2024-03-27, Dutilitarianism, Colloquium, Dpt. of Phil, Zhejiang University, Hangzhou, China.
4. 2024-03-26, Ethics in the Gray Area, Book symposium on my book, Hangzhou, China.
5. 2023-03-31, The Flint Water Crisis: Some Ethical Reflections, Tulane Engineering Forum (400 engineers), New Orleans, Keynote, 100, National.
6. 2022-11-17, "A Challenge for Relative Expected Utility Theory", Invited talk UT Austin, workshop on infinite value, Austin, Texas.

7. 2022-03-31, “Algorithms and Value Judgements: How can we make sure that AI systems treat like cases alike?”, Invited talk, Carnegie Mellon University, Department of Philosophy and Department of Computer Science, Pittsburg, Pennsylvania.
8. 2021-04-15, “The Precautionary Principle and COVID-19”, Invited lecture, Department of History and Philosophy of Science, University of Cambridge, via Zoom.
9. 2021-02-08, “The Ethical Failures Behind the Boeing 737 MAX Disasters”, Invited lecture, Department of Aerospace Engineering, California Institute of Technology, via Zoom.
10. 2020-10-15, “Value Change and Energy Systems: A Normative Model”, Invited keynote lecture “Changing Values and Energy Systems”, Delft University of Technology, via Zoom.
11. 2020-09-02, “The Ethical Failures Behind the Boeing 737 MAX Disasters”, Invited lecture to 250 engineers participating in Tulane Engineering Forum, via Zoom.

GRANTS AND CONTRACTS

NSF — The Ethics of Diversity: Fortifying Ethical Infrastructure to Prevent and Address Sexual Harassment in STEM Research and Practice Settings — 2018–2023 — \$443,000.
 SRSA — Incomparable Risks — 2005–2007 — 340,000 EUR.
 EPA — Ethical Aspects on Environmental Risks — 2004–2005 — 55,000 EUR.
 SRC — The Lottery Approach to Distributive Ethics — 2005–2007 — 150,000 EUR.
 SEMA — Prioritizing in Emergency Planning — 2006–2008 — 120,000 EUR.
 SEPA — Ethical Aspects of Hunting — 2008 — 40,000 EUR.
 SRC — Partial Norms — 2009–2011 — 230,000 EUR.