

Pete Mandik

Curriculum Vitae – June 2011

Department of Philosophy
William Paterson University of New Jersey
Wayne, NJ 07470 USA

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Web: <http://www.petemandik.com>

SPECIALIZATIONS: Philosophy of Mind, Cognitive Science, and Philosophy of Neuroscience

COMPETENCIES: Philosophy of Science, Philosophy of Language, Logic, Metaphysics, and Epistemology

EMPLOYMENT AND APPOINTMENTS

- | | |
|-------------------------|---|
| Effective Sept.
2011 | Full Professor
Department of Philosophy, William Paterson University |
| 2005 - present | Associate Professor
Chairperson
Department of Philosophy, William Paterson University |
| 2010 - present | Adjunct Professor
Department of Psychology, William Paterson University |
| 2000 – 2005 | Assistant Professor [tenure track]
Department of Philosophy, William Paterson University |
| 2004 – 2006 | Co-Director, McDonnell Project in Philosophy and the
Neurosciences
Department of Philosophy, Simon Fraser University, Burnaby, Canada |
| 2000 – 2006 | Junior Member, McDonnell Project in Philosophy and the
Neurosciences
Department of Philosophy, Simon Fraser University, Burnaby, Canada |
| 1997 – 2000 | Publication Editor , <i>Philosophical Psychology</i> |
| 1999 | Visiting Scholar , Department of Philosophy, University of Pittsburgh |
| 1998 | Adjunct Instructor , Department of Philosophy, University of Missouri,
St. Louis |
| 1997 | Adjunct Instructor , University College, Washington University, St. Louis |

EDUCATION

- 1997-2000 **Ph.D., Philosophy**, Philosophy-Neuroscience-Psychology Program
Washington University in St. Louis. Dissertation: ***Objective Subjectivity:
Allocentric and Egocentric Representations in Thought and Experience***
(William Bechtel, Director).
- 1995-1997 **M.A., Philosophy**, Philosophy-Neuroscience-Psychology Program
Washington University in St. Louis
- 1993-1995 **B.A., Philosophy**, University of Illinois at Urbana-Champaign
- 1991-1993 **A.A., Philosophy**, College of Du Page, Glen Ellyn, Illinois

Books

1. Mandik, Pete. (under contract, in preparation) ***This is Philosophy: Philosophy of Mind***. Oxford: Wiley-Blackwell.
2. Mandik, Pete. (May 2010) ***Key Terms in Philosophy of Mind***. New York: Continuum.
3. Mandik, Pete. (under revision for resubmission) ***The Subjective Brain***. Oxford: Oxford University Press.
4. Kolak, Daniel, Hirstein, William, Mandik, Pete, and Waskan, Jonathan (2006). ***Cognitive Science: An Introduction to the Mind and Brain***. New York: Routledge
5. Bechtel, William, Mandik, Pete, Mundale, Jennifer, and Stufflebeam, Robert. (Eds.) (2001). ***Philosophy and the Neurosciences: A Reader***. Oxford: Basil Blackwell.

Peer Reviewed Journal Articles

1. Mandik, Pete. (in press). **Color-Consciousness Conceptualism**. *Consciousness and Cognition*. (published online January 5, 2011. doi:10.1016/j.concog.2010.11.010)
2. Mandik, Pete. (2011). **Supervenience and Neuroscience**. *Synthese*. 180:443-463. (published online January 27, 2010. DOI: 10.1007/s11229-010-9712-8)
3. Mandik, Pete. (2010). **Control Consciousness**. *Topics in Cognitive Science*. (published online March 8, 2010. DOI: 10.1111/j.1756-8765.2010.01084.x)
4. Mandik, Pete. (2010). **Swamp Mary's Revenge: Deviant Phenomenal Knowledge and Physicalism**. *Philosophical Studies*. 148 (2), 231-247. (published online December 10, 2008. DOI: 10.1007/s11098-008-9322-1)

5. Mandik, Pete. (2009). **Beware of the Unicorn: Consciousness as Being Represented and Other Things that Don't Exist.** *Journal of Consciousness Studies.* 16(1). pp. 5-36.
6. Mandik, Pete. (2007). **Shit Happens.** *Episteme: A Journal of Social Epistemology.* 4 (2). pp. 205-218
7. Mandik, Pete. (2003). **Varieties of Representation in Evolved and Embodied Neural Networks.** *Biology and Philosophy.* 18 (1): 95-130.
8. Grush, Rick and Mandik, Pete. (2002). **Representational Parts.** *Phenomenology and the Cognitive Sciences.* 1 (4): 389-394.
9. Mandik, Pete and Clark, Andy. (2002). **Selective Representing and World Making.** *Minds and Machines* 12(3): 383-395.
10. Mandik, Pete. (2002). **Synthetic Neuroethology.** *Metaphilosophy.* 33 (1-2): 11-29. Reprinted in *CyberPhilosophy: The Intersection of Philosophy and Computing*, James H. Moor and Terrell Ward Bynum, (eds.), Oxford: Blackwell, 2002.
11. Mandik, Pete. (2001) **Mental Representation and the Subjectivity of Consciousness.** *Philosophical Psychology* 14 (2): 179-202.
12. Mandik, Pete. (1999) **Qualia, Space, and Control.** *Philosophical Psychology* 12 (1): 47-60.
13. Mandik, Pete. (1998) **Objectivity Without Space.** *The Electronic Journal of Analytic Philosophy, Special Issue on the Philosophy of Gareth Evans.* <http://ejap.louisiana.edu/EJAP/1998/mandik98.html>.

Peer Reviewed Book Chapters

1. Mandik, Pete. (2009). **The Neurophilosophy of Subjectivity.** In: Bickle, John (ed.) *The Oxford Handbook of Philosophy and Neuroscience.* Oxford: Oxford University Press. pp. 601-618.
2. Mandik, Pete, Collins, Mike, and Vereschagin, Alex. (2007). **Evolving Artificial Minds and Brains.** In: Andrea Schalley and Drew Khlentzos (eds.) *Mental States, Vol. 1: Nature, Function, Evolution.* Amsterdam: John Benjamins Publishers. pp. 75-94.
3. Mandik, Pete. (2006). **The Neurophilosophy of Consciousness.** In: Velmans, Max and Schneider, Susan (eds.) *The Blackwell Companion to Consciousness.* Oxford: Basil Blackwell. pp. 418-430
4. Mandik, Pete. (2006) **The Introspectability of Brain States as Such.** In: Keeley, Brian (ed.) *Paul M. Churchland: Contemporary Philosophy in Focus* Cambridge: Cambridge University Press. pp. 66-87.

5. Mandik, Pete. (2005). **Action Oriented Representation**. In: Brook, Andrew and Akins, Kathleen (eds.) *Cognition and the Brain: The Philosophy and Neuroscience Movement*. Cambridge: Cambridge University Press. pp. 284-305.
6. Bechtel, William, Mandik, Pete, and Mundale, Jennifer (2001). **Philosophy Meets the Neurosciences**. In: Bechtel W, Mandik P, Mundale J, and Stufflebeam RS (eds.) *Philosophy and the neurosciences: A reader*. Oxford: Basil Blackwell. pp. 4-22.
7. Mandik, Pete. (2001) **Points of View from the Brain's Eye View: Subjectivity and Neural Representation**. *Philosophy and the Neurosciences: A Reader*. (Eds.) William Bechtel, Pete Mandik, Jennifer Mundale, and Robert Stufflebeam, Oxford: Basil Blackwell. pp. 312-327.

Other Articles, Chapters, Encyclopedia Entries and Reviews

1. Mandik, Pete. (in press). **Mental Colors, Conceptual Overlap, and Discriminating Knowledge of Particulars**. *Consciousness and Cognition*.
2. Mandik, Pete. (invited, in progress) **Behaviorism, Philosophical Conceptions of**. *Encyclopedia of Philosophy and the Social Sciences*. Sage Publications.
3. Mandik, Pete. (2011). **The Philosophy of Cognitive Science**. *Oxford Bibliographies Online: Philosophy*.
4. Mandik, Pete. (2011) **Review of Peter Cave's Do Llamas Fall in Love? 33 Perplexing Philosophy Puzzles**. *Times Higher Education* 2011.02.24.
5. Mandik, Pete. (2010). **Review of Martin Cohen, Mind Games: 31 Days to Rediscover Your Brain**. *Times Higher Education*. 2010.12.09.
6. Mandik, Pete. (2009). **Review of Catherine Malabou, What Should We Do With Our Brain?** *Notre Dame Philosophical Reviews*. 2009.04.27.
<http://ndpr.nd.edu/review.cfm?id=15887>
7. Mandik, Pete. (2008). **Cognitive Cellular Automata**. *Complex Biological Systems: Applications in Real Life*. Hyderabad, India: Icfai University Press.
8. Mandik, Pete. (2008). **L'exploit Neurologique de L'objectivité**. In: Poirier, Pierre and Faucher, Luc (eds.) *Des Neurosciences à la Philosophie: Neurophilosophie et philosophie des neurosciences*. Paris: Éditions Syllepse. pp. 453-476.
9. Mandik, Pete and Weisberg, Josh. (2008). **Type-Q Materialism**. In Chase Wrenn, ed. *Naturalism, Reference, and Ontology: Essays in Honor of Roger F. Gibson*, New York: Peter Lang Publishing. pp. 223-246.
10. Mandik, Pete. (2008). **An Epistemological Theory of Consciousness?** In Alessio Plebe & Vivian M. De La Cruz (eds.), *Philosophy in the Neuroscience Era*. Rome: Squilibri. pp.136-158.

11. Mandik, Pete. (2007). **Picturing, Showing, and Solipsism in Wittgenstein's Tractatus.** *Analysis and Metaphysics* 6(1). Reprinted in Marin Turelea and George Lazaroiu (eds.) (2009) *Wittgenstein and Contemporary Philosophy*. Bucharest, Romania: Ars Academica. pp. 152-159.
12. Brook, Andrew and Mandik, Pete. (2007). **The Philosophy and Neuroscience Movement.** *Analyse & Kritik* 29(1): 382-397.
13. Bickle, John, Mandik, Peter, and Landreth, Anthony, (2006). **The Philosophy of Neuroscience.** The *Stanford Encyclopedia of Philosophy* (Spring 2006 Edition), Edward N. Zalta (ed.), URL = <<http://plato.stanford.edu/archives/spr2006/entries/neuroscience/>>. [updated from 1999 version by Bickle & Mandik] [peer reviewed]
14. Mandik, Pete and Brook, Andrew. (2005). **Introduction.** In: Brook, Andrew and Akins, Kathleen (eds.) *Cognition and the Brain: The Philosophy and Neuroscience Movement*. Cambridge: Cambridge University Press. pp. 1-24.
15. Mandik, Pete. (2005) **Phenomenal Consciousness and the Allocentric-Egocentric Interface.** In: R. Buccheri et al. (eds.); *Endophysics, Time, Quantum and the Subjective*. World Scientific Publishing Co. pp. 463-485.
16. Mandik, Pete. (2005). **Gareth Evans.** In: Brown, S. (ed.); *The Dictionary of Twentieth-Century British Philosophers*. Bristol, UK: Thoemmes Continuum.
17. Mandik, Pete and Bechtel, William. (2002). **Philosophy of Science.** In: Nadel, Lynn (ed.) *The Encyclopedia of Cognitive Science*. London: Macmillan. [peer reviewed]
18. Mandik, Pete. (1999) **Objectivity/Subjectivity.** *The Field Guide to the Philosophy of Mind*. <http://www.uniroma3.it/kant/field/>
19. Mandik, Pete. (1998) **Handlung und Erfahrung: Ueber die konstitutive Rolle motorischer Kontrolle bei der Erzeugung räumlicher Qualia** [Action and Experience: On the Constitutive Role of Motor Control in the Generation of Spatial Qualia]. In *Bewusstsein und Repraesentation [Consciousness and Representation]* (eds.) Heinz-Dieter Heckman and Frank Esken. Paderborn: Ferdinand Schöningh.
20. Mandik, Pete. (1997) **Review of Michael Tye, Ten Problems of Consciousness: A Representational Theory of the Phenomenal Mind.** *Philosophical Psychology*. 10 (1): 127-129.

PRESENTATIONS, CONTRIBUTED

1. **Consciousness Without Subjectivity (condensed version)** Toward a Science of Consciousness 2008, Tucson, Arizona (April 11, 2008)

2. **Introspecting Brain States as Such.** Presented at the annual meeting of The Southern Society for Philosophy and Psychology in Charleston, South Carolina (April 14, 2006).
3. **Phenomenal Consciousness and the Allocentric-egocentric Interface.** Toward a Science of Consciousness 2006, Tucson, Arizona (April 5, 2006).
4. **Neurons, Evolution, and Mental Representation.** Presented at the 2003 meeting of the Joint International Conference on Cognitive Science, Sydney Australia. (July 15, 2003).
5. **Physical Subjectivity: Points of View from the Brain's Eye View.** Presented at the annual meeting of the Eastern Division American Philosophical Association (Dec. 30, 2000).
6. **Information and Isomorphism in Neural Representation.** Presented at the 6th congress of the Nordic Association for Semiotic Studies, Copenhagen Denmark (November 23, 2000).
7. **Physical Subjectivity: Points of View from the Brain's Eye View.** Presented at the New Jersey Regional Philosophical Association Fall Meeting, at Felician College (Nov.18, 2000).
8. **Physical Subjectivity: Points of View from the Brain's Eye View.** Presented at the annual meeting of The Society for Philosophy and Psychology (June 17, 2000). *Winner of the 2000 SPP William James Prize for best graduate student paper.*
9. **Cognitive Neuroscience and Fine-Grained Supervenience.** Presented at the annual meeting of The Southern Society for Philosophy and Psychology in Louisville, Kentucky (April 2, 1999).
10. **Action and Experience: Motor Control and Spatial Qualia.** Presented at the annual meeting of The Society for Philosophy and Psychology (June 12, 1998). *Winner of the 1998 SPP William James Prize for best graduate student paper.*
11. **Action and Experience: Motor Control and Spatial Qualia.** Presented at the annual meeting of The Southern Society for Philosophy and Psychology (April 9, 1998).
12. **Supervenience, Self-Reference, and Anti-Functionalism.** Presented at the Nineteenth Annual Graduate Philosophy Conference, University of Illinois, Urbana-Champaign (April 11, 1997).
13. **The Tale of Roboto and Homunculo: A Psychophysicalist Puzzle.** Presented at the National Graduate Student Conference, Washington University (Oct. 12, 1996).

PRESENTATIONS, INVITED

1. **Does the Neuroscience of Consciousness Need to Care About Qualia?**
Presented in the Neuroscience Seminars Series, Champalimaud Center for the Unknown, Lisbon, Portugal. (May 19, 2011)
2. **The Slow-switching Slowdown Showdown** Presented as the keynote at the University of Texas at Arlington Summer Seminar in Mind, Cognition, and Neuroethics (July 15, 2010)
3. **A Simple Argument for an Intermediate-Level Theory of Consciousness**
Presented at Hamilton College (October 9, 2008)
4. **Consciousness Without Subjectivity (extended version)** University of Cincinnati 44th Annual Philosophy Colloquium: The Churchlands (May 16, 2008)
5. **Transcending Zombies.** Presented to the CUNY Graduate Center Cognitive Science Symposium and Discussion Group (July 5, 2007)
6. **Beware of the Unicorn: Consciousness as Being Represented and Other Things that Do Not Exist.** Part of the invited symposium on intentionality and phenomenal content at the meeting of the Southern Society for Philosophy and Psychology in Atlanta, GA (April 5, 2007)
7. **The Neurophilosophy of Subjectivity.** Presented to the CUNY Graduate Center Cognitive Science Symposium and Discussion Group (March 16, 2007)
8. **Introspecting Brain States as Such.** Presented at the New Jersey Regional Philosophical Association Fall Meeting, at Felician College (Nov.12, 2005).
9. **Objective Minds and Subjective Brains.** Felician Socratic Discussion Series, Felician College, Lodi, New Jersey (October 31, 2005)
10. **Consciousness & the Computational Interface Between Egocentric & Allocentric Representations.** McDonnell Project in Philosophy and the Neurosciences public conference "Neurophilosophy: The State of the Art," California Institute of Technology, Pasadena (June 21, 2005)
11. **On the Alleged Transparency of Conscious Experience.** CUNY Graduate Center Philosophy Colloquium Series (March 2, 2005)
12. **Phenomenal Consciousness and the Allo/EgoCentric Interface.** ZiF Interdisciplinary Research Workshop on Endophysics, Time, Quantum and the Subjective, Bielefeld, Germany (January 21, 2005)
13. **Reductive and Representational Explanation in Synthetic Neuroethology.** Presented to the CUNY Graduate Center Cognitive Science Symposium and Discussion Group (December 10, 2004)

14. **Santaraksita and Modern Theories of Perception.** An International Conference on Ancient and Medieval Philosophy, Fordham University, New York, NY. (October 24, 2004)
15. **Evolving Artificial Minds and Brains.** Keynote address of The International Language and Cognition Conference hosted by The University of New England, Australia (September 11, 2004)
16. **Evolution, Emergence, and Representational Realism.** Presented at the Ecole Normale Supérieure de Lettres et Sciences Humaines Lyon France in the conference Approche Dynamique de la Cognition, Emergentisme & Representationalisme. (April 24, 2004)
17. **The Neural Correlates of Visual Consciousness.** Presented at the University of Quebec in Montreal (April 16, 2004)
18. **Varieties of Representation in Evolved and Embodied Neural Networks.** Presented at the University of Quebec in Montreal (April 15, 2004)
19. **Modeling Memory and Mental Representation.** Presented at the annual meeting of the Eastern Division American Philosophical Association in Special Session Arranged by the APA Committee on Philosophy and Computers (December 29, 2003).
20. **Consciousness, Knowledge, and the Allocentric-Egocentric Interface.** Presented to the CUNY Graduate Center Cognitive Science Symposium and Discussion Group (August 7, 2003).
21. **Consciousness, Knowledge, and the Allocentric-Egocentric Interface.** Presented at the 2003 meeting of the McDonnell Project of Philosophy and Neuroscience, Heron Island, Australia (July 18, 2003).
22. **Evolving Microminds: Mental Representations in Artificial Life.** Presented to The Department of Philosophy at SUNY, Stony Brook (December 5, 2002).
23. **Evolving Microminds: Mental Representations in Artificial Life.** Presented at the annual meeting of the Eastern Division American Philosophical Association in The Society for Machines and Mentality session on The Power of Neural Networks (December 27-30, 2002).
24. **Evolving Microminds: Mental Representations in Artificial Life.** Presented to The Department of Philosophy at the University of Alabama, Tuscaloosa (March 14, 2003).
25. **Action-Oriented Representation.** Presented at The Carleton/McDonnell Philosophy and Neuroscience conference at Carleton University in Ottawa, Canada (October 19, 2002).

26. **Alternate Minds: Variations of Consciousness and Cognition in Philosophy and Science Fiction.** Presented to the CUNY Graduate Center Cognitive Science Symposium and Discussion Group (August 15, 2002).
27. **Representational and Epistemological Theories of Consciousness.** Presented to the CUNY Graduate Center Cognitive Science Symposium and Discussion Group (April 19, 2002).
28. **Artificial Life and Mental Representation.** Presented to the Scientific and Philosophical Studies of Mind Program, Franklin and Marshall College (March 22, 2002).
29. **Varieties of Representation in Evolved Autonomous Agents.** Presented to the CUNY Graduate Center Cognitive Science Symposium and Discussion Group (Dec. 14, 2001).
30. **The Mental Lives of Sticks: Explorations of Evolutionary Embodied Connectionism.** Presented at the 2001 meeting of the McDonnell Project of Philosophy and Neuroscience (June 8, 2001).
31. **Are Mental Properties Brain Properties?** Presented to the Felician College Department of Philosophy (May 1, 2001).
32. **Points of View From the Brain's Eye View: Subjectivity and Neural Representation.** Presented to the University of Pittsburgh Theoretical Cognition Group (Sept. 22, 1999).
33. **Remarks on the Co-evolution of Language and the Brain.** Presented at the Winter Symposium of the Center for Semiotic Research, University of Aarhus, Denmark (January 24, 1998).

Commentaries and Other Presentations

1. **Commentary on Michael Anderson's "Evidence for Massive Redeployment of Brain Areas in Cognitive Functions"** presented at the annual meeting of the Society for Philosophy and Psychology in St. Louis, Missouri. (June 3, 2006).
2. **Neural Representation, Embodied and Evolved.** Poster presented at the annual meeting of the Society for Philosophy and Psychology in St. Louis, Missouri. (June 3, 2006).
3. **The Neural Correlates of Visual Consciousness.** Presented to the William Paterson University Department of Psychology (Feb 19, 2004)
4. **Commentary on Gabriel Love's "Knowledge-How and Knowledge-That".** Presented at the annual meeting of the Society for Philosophy and Psychology in Pasadena, CA. (June 19, 2003).
5. **Action-Oriented Representation.** Presented to the William Paterson University Department of Psychology (Spring 2003).

6. **Artificial Life and Neural Networks.** Guest lecture for Prof. Chase Wrenn's Cognitive Science class, The Department of Philosophy at the University of Alabama, Tuscaloosa (March 13, 2003).
7. **Commentary on Vijay Mascarenhas' "Intentionality, Causality and Self-Consciousness"** Presented at the New Jersey Regional Philosophical Association Fall Meeting, at Felician College (Nov.16, 2002).
8. **Who Cares About Objectivity?** William Paterson University Accepted Student Day Philosophy Lecture (April 28, 2002).
9. **Artificial Life and Neural Networks.** Guest lecture for Prof. Anthony Chemero's Artificial Life class, Scientific and Philosophical Studies of Mind Program, Franklin and Marshall College (March 21, 2002).
10. **Egocentric Representation in Evolved Autonomous Agents.** Presented as a College of Humanities and Social Sciences Faculty Research Seminar (Feb. 22, 2002)
11. **Robots and Artificial Life (with Shawn Gaston)** Presented to the William Paterson University Philosophy Club (Nov. 28, 2001).
12. **The Mental Lives of Sticks: Explorations of Evolutionary Embodied Connectionism.** Presented as a William Paterson University Philosophy Department Colloquium (Nov. 21, 2001).
13. **Commentary on Carrie Figdor's "Cognitive Science and the Causal Efficacy of Content"** Presented at the New Jersey Regional Philosophical Association Fall Meeting, at Felician College (Nov.17, 2001).
14. **Commentary on Eric Schwitzgebel's "How Well Do We Know Our Own Conscious Experience? The Case of Mental Imagery"** Presented at the annual meeting of The Society for Philosophy and Psychology (June 16, 2001).
15. **Mind, Matter, and Mathematics.** Guest lecture for Prof. Eric Steinhart's Philosophy of Mathematics class. William Paterson University, New Jersey. (March 28, 2001)
16. **Scientific and Philosophical Perspectives on Consciousness.** Guest lecture for Prof. Kate Makarec's Introduction to Cognitive Science class. William Paterson University, New Jersey. (Feb. 12, 2001).
17. **Information and Isomorphism in Neural Representation.** Presented as a William Paterson University Department of Philosophy colloquium (October 18, 2000).
18. **Commentary on Barbara Montero's "The Epistemic/Ontic Divide".** Presented at the annual meeting of the Central States Philosophical Association in Lincoln, Nebraska (Oct. 6, 2000).

19. **Commentary on William Robinson's "Representationalism and Epiphenomenalism"**. Presented at the annual meeting of The Society for Philosophy and Psychology (June 12, 1999).

Media Appearances, Abstracts, Squibs, and Other

1. Appeared on Philosophy TV (www.philostv.com) discussing higher-order thought theories of consciousness with Prof. Richard Brown of Laguardia Community College (October 4, 2010).
2. Interviewed for Begley, S. There May Be More To a Vegetative State Than Science Thought. *Wall Street Journal* September 8, 2006.
3. My robot/multi-media project "Prayer Bot 2.0" was featured in a May 15, 2006 article by Jeremy Douglass in *Writer Response Theory*.
4. Mandik, Pete (2006) Abstract: Phenomenal Consciousness and the Allocentric-egocentric Interface *Consciousness Research Abstracts (Tucson 2006)*. Charlottesville: Imprint Academic.
5. Interviewed for *Imagine* Magazine of John Hopkins University Center for Talented Youth. July 20, 2005
6. Interviewed for "Strange Angels" radio program. California State University, Long Beach Radio Station KBEACH. Air date: August 20, 2005.
7. Interviewed for "People are Just Complicated Robots" by Aaron Kinsman *The Pioneer Times* Tuesday October 5, 2004.
8. (2003) My digital presence has been documented by the Dutch artist Manon de Boer on her SKOR-commissioned website PanoramicPortraits <http://www.skor.nl/PanoramicPortraits/>
9. Interviewed for *Unwound* (2003), a documentary film about robots by director/producer Jeff Cioletti
10. Mandik, Pete (1998) Definitions and discussion essays written for Chris Eliasmith (ed.) *Dictionary of Philosophy of Mind* (<http://www.artsci.wustl.edu/~philos/MindDict/index.html>): Anomalous monism; Causal functionalism; Closure of knowledge under known entailment; Closure of knowledge under entailment; Concept (with Chris Eliasmith); Doxastic; Dualism, Cartesian interactionist; Dualism, property; Dualism, substance; Emergence; Epistemology; Evans, Gareth (with Rick Grush); Externalism; Functionalism: What's the logical relation between functionalism and multiple realizability?; Generality constraint (with Rick Grush); Intentionalism; Internalism; KK-thesis; Knowledge; Multiple realizability (with Chris Eliasmith); Nonconceptual content (with Rick Grush); Occasionalism; Physicalism; Preestablished harmony; Qualia (with Chris Eliasmith);

Pete Mandik – Curriculum Vitae

Realism (with Chris Eliasmith); Realization; Silicon chip thought experiment; Skepticism; Skepticism, Cartesian; Supervenience; Token identity thesis.

11. Interviewed for "Academic challenge draws young students to summer program" by Martha Everett *The Record* Vol. 21 No. 34 July 24, 1997.
12. Interviewed for "Clark presides over marriage of many minds" by David Moessner *The Record* Vol. 22 No. 7 Oct. 2, 1997
13. Mandik, Pete (1997) "Androids will not dream. . ." invited response to Philip K. Dick inspired query "Will androids dream of electric sheep?" in *21C: Scanning the Future* #1, 1997: p. 25
14. Mandik, Pete (1996) Abstract: A Puzzle for an Externalist: Would You be Out of Your Mind to Think that You were Out of Your Head or Could Jean and Dean Supervene on the Same Machine? *Consciousness Research Abstracts (Tucson II)*. Charlottesville: Imprint Academic.

GRANTS, AWARDS, AND HONORS

(2011) Expense-covered invited participant in "More or Less: Varieties of Human Cortical Colour Vision," an interdisciplinary conference and workshop in Vancouver, BC (August 4-7), funded by the James S. McDonnell Foundation through a Centennial Fellowship to Kathleen Akins as well as a President's Research Grant from Simon Fraser University.

(2005) \$15,000 (Canadian) McDonnell Project Grant for Philosophy and the Neurosciences.

(2003) \$5,000 National Endowment of the Humanities Summer Stipend. My project title: *Subjectivity and the Conscious Mind*

(2001-present) William Paterson University Assigned Release Time research awards

(2000) \$10,000 (Canadian) McDonnell Project Grant for Philosophy and the Neurosciences. My project title: *Objective and Subjective Neural Representation*.

(2000) William James Prize for best graduate student paper, Society of Philosophy and Psychology

(1999) Washington University Department of Philosophy Dissertation Fellowship

(1998) William James Prize for best graduate student paper, Society of Philosophy and Psychology

(1995-1996; 1997-1998) McDonnell Foundation Fellowship for Philosophy-Neuroscience-Psychology Program

Pete Mandik – Curriculum Vitae

(1995) Bronze Tablet, Highest University Honors, University of Illinois Urbana-Champaign

(1995) Donald W. Doerscher Award, highest departmental distinction for a graduating senior in philosophy, University of Illinois Urbana-Champaign

(1995) Lois Shepherd Green Scholarship for exceptional promise in philosophy, University of Illinois Urbana-Champaign

TEACHING EXPERIENCE

William Paterson University of New Jersey

Philosophy Department: Philosophy of Mind (PHIL 315); Philosophy of Science (PHIL 223); Contemporary Analytic Philosophy (PHIL 300); Logic (PHIL 210); Ethics (PHIL 200); Honors Intro. to Philosophy (PHIL 110 H) (stand-alone); Honors Intro. to Philosophy (PHIL 110 H) (Part of the Mind/Brain Course Cluster with General Psychology and Applied Anatomy and Physiology); Independent Study: Philosophical Computation (PHIL 499); Intro. to Philosophy (PHIL 110); Philosophy of Language (PHIL 408); Political Philosophy (PHIL 222); Special Topics in Philosophy: Theories of Consciousness (PHIL 399);

Psychology Department: Psychology of Consciousness (PSY 250)

Cognitive Science Honors Track: Introduction to Cognitive Science (CGSI 200); Selected Topics in Cognitive Science (CGSI 300); Independent Study: Cognitive Science Honors Thesis I (CGSI 401); Independent Study: Cognitive Science Honors Thesis II (CGSI 402);

International Neuroscience Doctoral Program, Champalimaud Center for the Unknown, Lisbon, Portugal

Neurophilosophy and Consciousness (May 16-20, 2011)

University of Missouri, St. Louis (Adjunct Instructor)

Philosophy of Science (PHIL 280)

University College, Washington University, St. Louis (Adjunct Instructor)

Intro. to Philosophy (PHIL 110)

Washington University, St. Louis (Teaching Assistant)

Pete Mandik – Curriculum Vitae

Introduction to the Study of the Mind-Brain: Psychological, Biological, and Philosophical Perspectives (HEWLETT 120/121) (Professors Mark Rollins (Philosophy-Neuroscience-Psychology), Steve Peterson (Neuroscience), and David Balota (Psychology))

Existentialism (PHIL 375) (Professor J. Claude Evans)
Intro. to Logic and Critical Analysis (PHIL 100G) (Professor Mark Rollins)

OTHER ACADEMIC EXPERIENCE

Member, Attention and Performance Laboratory, Department of Psychology, Washington University St. Louis (1999).

Departmental Service (WPUNJ Philosophy Department)

Recruitment Officer (2007 – present)

Coordinator, Cognitive Science Laboratory (2000 – 2008)

Colloquium Series Coordinator (2002 - 2005)

Film Series Coordinator (2002 – 2004)

Search Committee member (2001, 2002, 2003, 2004, 2005)

Web Master (2000-2006)

Faculty Advisor, Cognitive Science Student Research Group (2000 – 2009)

Faculty Advisor, Philosophy Club (2001 – 2004, 2008-present)

Departmental Service (Washington University Philosophy Department)

Philosophy-Neuroscience-Psychology Colloquium Committee member (1995 - 1999)

College/University Service (WPUNJ)

HSS Dean search committee member (2010-present)

HSS UCC Committee member (2010-present)

Director, Cognitive Science Honors Track (2005-2008)

IT Advisory Committee member (2005–2006)

Office of Sponsored Programs Institutional Review Board committee member (2002 – 2005)

Pete Mandik – Curriculum Vitae

Teaching and Learning Technology Roundtable Committee member (2000 - 2005)

Biopsychology and Cognitive Science Journal Club member (2001 – present)

Presented "Evolution, Machines, and Minds" in the Student Center as part of the 2/12/2009 panel discussion *Evolution: Truth or Myth*.

Service to the Profession

Philosophy program chair for the 2012 meeting of the Southern Society of Philosophy and Psychology, Savanna, GA (March 22-24)

Co-Organizer, McDonnell Project in Philosophy and the Neurosciences Workshop for Early Career Researchers, California Institute of Technology, Pasadena (June 17 – 20, 2005)

Co-Organizer, McDonnell Project in Philosophy and the Neurosciences public conference "Neurophilosophy: The State of the Art," California Institute of Technology, Pasadena (June 21 – 23, 2005)

Program Co-Chair, 2003 meeting of the Society for Philosophy and Psychology

Philosophy Panelist, National Endowment of the Humanities (2002)

Book Manuscript Referee: Cambridge University Press, Oxford University Press, Kluwer Academic Publishers, MIT Press, Routledge, Longman Publishers, Wadsworth Publishing, Westview Press, Acumen Publishers, Palgrave Macmillan

Journal Article Referee: *Canadian Journal of Philosophy, Cognitive Science, Cognitive Systems Research, Erkenntnis, Journal of Consciousness Studies, Journal of Philosophical Research, Mind and Language, Minds and Machines, Nature Neuroscience, Philosophical Papers, Philosophical Studies, Philosophical Psychology, Philosophy of Science, Southern Journal of Philosophy, Theoria, Topics in Cognitive Science*

Conference Submission Referee: Fall 2005 Meeting of The New Jersey Regional Philosophy Association; 2004 Meeting of The Cognitive Science Society; Meetings of The Society for Philosophy and Psychology (2001 to present); Meetings of The Southern Society for Philosophy and Psychology; Meetings of Consciousness Online

Session Chair, Fall 2001 Meeting of the New Jersey Regional Philosophy Association

Editorial Board, *Online Dictionary of the Philosophy of Mind* (1997- 2000).

Referee for tenure and promotion review: Texas Tech University.

Referee for tenure and promotion review: Oakland University.

Co-editor, with Daniel Weiskopf and Brian Keeley, of the on-line *Philosophy of Mind and Science Works-in-Progress Sessions* (2006 – present)

Pete Mandik – Curriculum Vitae

External reviewer, Bloomsburg University Department of Philosophy (March 2008)

Member of the steering committee of the Consortium on Cognitive Science Instruction

Dissertation committee member for Michael Collins, CUNY Graduate Center.

Dissertation committee member for Jennifer Corns, CUNY Graduate Center.

Philpapers.org area editor for Philosophy of Neuroscience (2009-present)

Member, Philosophy Compass User Crew

Member, Lifeboat Foundation Scientific Advisory Board

Assessing Editor, *Journal of Mind and Behavior*

I run the academic blogs *Brain Hammer* and *Alternate Minds* and I am a contributor to the philosophy of mind group-blog, *Brains*.

PROFESSIONAL AFFILIATIONS

The American Philosophical Association

The Society for Philosophy and Psychology

The Southern Society for Philosophy and Psychology

Society for the Metaphysics of Science

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