

Mary A. Domski

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• APPOINTMENTS

University of New Mexico Albuquerque, NM
Assistant Professor of Philosophy (tenure-track) Aug 2005 – Present

California State University, Fresno Fresno, CA
Assistant Professor of Philosophy (tenure-track) Aug 2003 – Aug 2005

• EDUCATION

Indiana University, Department of History and Philosophy of Science Bloomington, IN
Ph.D. in the History and Philosophy of Science June 2003

Dissertation: *Geometry and Experimental Method in Locke, Newton, and Kant*
Directed by Michael Friedman
Examining committee: Domenico Bertoloni Meli, Graciela De Pierris,
Michael Dickson, Michael Friedman

M.A. in the History and Philosophy of Science January 2003

Indiana University, Department of Philosophy Bloomington, IN
M.A. in Philosophy May 2002

*University of Leeds, School of Philosophy,
Division of History and Philosophy of Science* Leeds, England
M.A. in the History and Philosophy of Science (Distinction) September 1999
Thesis Title: “The Neo-Kantian Response to Non-Euclidean
Geometry: Helmholtz, Poincaré, and Cassirer”

University of Pennsylvania, Graduate School of Education Philadelphia, PA
M.S.Ed. in Secondary Education (Mathematics) with Distinction May 1998
Teaching Certificate awarded from the State of Pennsylvania

University of Pennsylvania, College of Arts and Sciences Philadelphia, PA
B.A. in Mathematics and Philosophy & Science May 1997
Magna Cum Laude and Phi Beta Kappa with Distinction in Philosophy & Science

• RESEARCH AND TEACHING INTERESTS

Major Areas of Interest: History of Modern Philosophy
Newtonian Science and the Scientific Revolution
Kant
Philosophy of Science

Other Areas of Interest: Ancient and Modern Skepticism
Philosophy of Mathematics
Science and Religion

- **EDITED COLLECTIONS**

1. (with Michael Dickson) *Discourse on a New Method: Reinvigorating the Marriage of History and Philosophy of Science*. Contracted and forthcoming with Open Court Press, 2010.

- **PAPERS**

1. “Kant on the Imagination and Geometrical Certainty”
Forthcoming in *Perspectives on Science* (2010), Volume 18, Issue 4.
2. “Observation and Mathematics”
Forthcoming in *The Oxford Handbook of British Philosophy in the Seventeenth Century* (Oxford University Press), edited by Peter Anstey.
3. “Locke’s Qualified Embrace of Newton’s *Principia*”
Forthcoming in *Interpreting Newton: Critical Essays* (Cambridge University Press), co-edited by Andrew Janiak and Eric Schliesser.
4. (with M. Dickson) “Discourse on a New Method, Or a Manifesto for a Synthetic Approach to History and Philosophy of Science.” Forthcoming in *Discourse on a New Method*, pp. 1-20.
5. “Newton as Historically-Minded Philosopher”
Forthcoming in *Discourse on a New Method*, October 2009, pp. 65-89.
6. “The Intelligibility of Motion and Construction: Descartes’ Early Mathematics and Metaphysics, 1619-1637”
Studies in History and Philosophy of Science (2009) 40: 119-130.
7. “The Transcendental and the Geometrical: Kant’s argument for the Infinity of Space” (Nov 2008)
Law and Peace in Kant’s Philosophy: Proceedings of the Tenth International Kant Congress (Walter de Gruyter: Berlin), Volume 2: 149-160.
8. “Construction without Spatial Constraints: A Reply to Emily Carson” (2006)
Locke Studies: An Annual Journal of Locke Research 6: 85-99.
9. “The Constructible and Intelligible in Newton’s Philosophy of Geometry” (2003)
Philosophy of Science 70 (5): 1114-1124.

- **UNDER REVIEW AND IN PREPARATION**

1. “Newton’s empiricism and metaphysics” (solicited for *Philosophy Compass*)
2. “The Mathematics of Descartes’ Mature Metaphysics”

- **BOOK REVIEWS**

1. Review of D. Garber and B. Longuenesse (eds.), *Kant and the Early Moderns* (Princeton University Press, 2008).
Forthcoming in *Mind*.
2. Review of Andrew Janiak, *Newton as Philosopher* (Cambridge University Press, 2008)
Early Science and Medicine (2009) 14: 590-592.
3. “Evolving maths”: Review of Peter S. Rudman, *How Mathematics Happened: The First 50,000 Years* (Prometheus Books, 2007). *Endeavour* (2008) 32: 39-41.
4. Review of Michael Ben-Chaim, *Experimental Philosophy and the Birth of Empirical Science: Boyle, Locke, Newton* (Ashgate Publishing, 2004). *Early Science and Medicine* (2006) 11 (1): 122-126.
5. Review of J. Buchwald and I. Bernard Cohen (eds.), *Isaac Newton’s Natural Philosophy* (Cambridge: MIT Press, March 2004, Paperback edition). *Physics in Perspective* (2005) 7 (3): 377-380.
6. Review of Lorenzo Magnani, *Philosophy and Geometry: Theoretical and Historical Issues* (New York: Kluwer Academic Publishers, 2001). *Philosophy of Science* (2004) 71 (3): 412-415.

• CONFERENCE PRESENTATIONS

1. “Unity as Natural, Reason as Divine: The Beauty of Systems in Seventeenth Century Natural Philosophy”
Keynote Address for the American Society of Aesthetics, Rocky Mountain Division Meeting
St. Francis Hotel, Santa Fe, NM, 9 July 2010
2. “Newton's Empiricism and the Emanation of Space in *De Gravitatione*” (*refereed*)
History of Science Society (HSS) Annual Meeting
19-22 November 2009, Phoenix, AZ
3. “Locke’s Qualified Embrace of Newton’s *Principia*”
SPAWN 2009: Nature and Purpose in Early Modern Philosophy, 9-12 August 2009, Syracuse, NY
4. Comments on “Metaphysical Principles and Newton's Problem about Gravity”
American Philosophical Association (APA) Eastern Division Meeting, 27-30 Dec 2008, Philadelphia, PA
5. “Locke and Kant on Synthesis and Imagination in Mathematics” (*refereed*)
HOPOS, The International Society for the History of the Philosophy of Science
Seventh Biennial Congress, 18-21 June 2008, Vancouver, British Columbia
6. “The God of Geometry, The God of Matter” (*refereed*)
&HPS1: First Conference in Integrated History and Philosophy of Science
11-13 October 2007, Center for Philosophy of Science, University of Pittsburgh
7. “Newton as Historically-Minded Philosopher” (*refereed*)
Newton and/as Philosophy (URL = <http://www.leidenuniv.nl/philosophy/NAAP2007/>)
21-25 June 2007, Leiden University, The Netherlands
8. “Construction without Spatial Constraints: Locke on Geometrical Reasoning” (*refereed*)
American Philosophical Association (APA) Pacific Division Meeting
3-8 April 2007, San Francisco, CA
9. “Newton, Locke, and the Mathematical Nature of Natural Philosophy” (*refereed*)
History of Science Society (HSS) Annual Meeting
2-5 November 2006, Vancouver, British Columbia
10. “Locke and Newton on Induction, Deduction, and the Method of Natural Philosophy” (*refereed*)
HOPOS, The International Society for the History of the Philosophy of Science
Sixth Biennial Congress, 14-18 June 2006, Paris, France
11. Comments on “Consciousness and Reflection in Locke’s *Essay*: Solving the Problem of Incoherence”
American Philosophical Association (APA) Pacific Division Meeting
22-26 March 2006, Portland, OR
12. “The Transcendental and the Geometrical: Kant’s argument for the Infinity of Space” (*refereed*)
Tenth International Kant Congress
4-9 September 2005, University of São Paulo, São Paulo, Brazil
13. “How to Bring Newton to Bear on Modern Philosophy: The Case of Locke” (*invited*)
The Southern California Philosophy Conference, 30 October 2004, University of California, Irvine
14. “The Geometry of the *Principia*: Understanding Newton’s Public Claims in the Preface” (*refereed*)
Fifth British-North American Joint Meeting of the British Society of the History of Science
(BSHS), the Canadian Society of the History and Philosophy of Science (CSHPS), and the History of
Science Society (HSS), 5-7 August 2004, Halifax, Nova Scotia
15. “Practice meets Ontology: Newton’s Historical Philosophy of Geometry” (*refereed*)
The History of the Philosophy of Science (HOPOS) Working Group Fifth Biennial Congress
24-27 June 2004, San Francisco, CA
16. “The Cataract and the Fudge Factor: Newton’s Strategies for Fitting Theory to Experiment” (*refereed*)
History of Science Society (HSS) Annual Meeting, 20-23 November 2003, Cambridge, MA

17. “The Empiricism of Locke and Newton’: Suggestions for a Reappraisal” (*refereed*)
American Philosophical Association (APA) Central Division Meeting
23-26 April 2003, Cleveland, OH
18. “Constructibility and Intelligibility in Newton’s Philosophy of Geometry” (*refereed*)
Philosophy of Science Association (PSA) Eighteenth Biennial Meeting
7-11 November 2002, Milwaukee, WI
19. “Newton’s Philosophy of Geometry” (*refereed*)
The History of the Philosophy of Science (HOPOS) Working Group Fourth Biennial Congress
21-23 June 2002, Montreal, Canada

• **INVITED TALKS & COLLOQUIUM PRESENTATIONS**

1. “The Dynamical Interplay of Mathematics and Metaphysics in Descartes’ Corpus”
Duke University, Department of Philosophy, 4 April 2009
2. “Kant on Imagination and Geometrical Certainty”
Workshop on Geometrical Thinking, Sponsored by the Ideals of Proof Project directed by Michael Detlefsen, 15-16 December 2008, Nancy, France
3. “The Mathematical Character of Descartes’ Early Metaphysics”
University of New Mexico, Department of Philosophy, 21 September 2007, Albuquerque, NM
4. “Naturalism, Nominalism, and the Mathematical Treatment of Nature: Reconsidering Locke’s Relationship to Newton” University of California-San Diego History of Philosophy Roundtable, 23 February 2007, La Jolla, CA
5. “Newton and Locke on the Mathematical Nature of Natural Philosophy”
University of Houston, Department of Philosophy, 31 March 2006, Houston, TX
6. “Doing Philosophy Historically: Newton’s Appeal to Ancient Mathematical Wisdom”
University of New Mexico, Department of Philosophy, 31 March 2005, Albuquerque, NM
7. “Newton and Descartes on Math and Method”
Washington University in St. Louis, Department of Philosophy, 11 February 2005, St. Louis, MO
8. “Kant’s Critique of Socratic Eudaimonism”
University of Massachusetts, Boston, Plato Seminar in the Department of Philosophy
7 February 2005, Boston, MA
9. “Reconciling the Historical Conflict between Science and Religion”
College of William and Mary, Philosophy Club, 4 February 2005, Williamsburg, VA
10. “Newton and Descartes on Math and Method”
Syracuse University, Department of Philosophy, 21 January 2005, Syracuse, NY
11. “What Newton saw (and Locke didn’t) in the Theory of Ideas”
CSU, Fresno, Department of Philosophy, 11 November 2004, Fresno, CA
12. “Philosophy Meets Geometry: Re-figuring Newton’s Place in the Modern Period”
Temple University, Department of Philosophy, 4 October 2004, Philadelphia, PA
13. “Newton and Descartes on Fitting Geometry with Natural Philosophy”
California Institute of Technology, Humanities and Social Sciences, 29 March 2004, Pasadena, CA
Indiana University, Department of History and Philosophy of Science, 22 March 2004, Bloomington, IN
14. “Beyond Form and Content: Lessons from Newton’s Philosophy of Geometry”
University of South Carolina, Department of Philosophy, 13 February 2004, Columbia, SC
15. “Error & Method in Newton’s Philosophy of Experiment: The Efflux of Water & the Speed of Sound”
CSU, Fresno, Department of Philosophy, 2 October 2003, Fresno, CA

16. "The Marriage of Mathematics and Experience: Newton's Challenge to Locke's Theory of Ideas"
Hanson Lecture. Indiana University, Department of History and Philosophy of Science
7 February 2003, Bloomington, IN
17. "The Marriage of Mathematics and Experience: Newton's Challenge to Locke's Theory of Ideas"
California State University, Fresno (Fresno, CA) January 2003
Macalester College (St. Paul, MN) January 2003
Southern Illinois University, Carbondale (Carbondale, IL) January 2003

- **OTHER PRESENTATIONS**

1. "God and Nature in the Seventeenth Century"
Lecture for the Osher Lifelong Learning Institute at the University of New Mexico, 10 February 2010
2. "Living Philosophically and Transforming the Planet"
Address for the 2009 UNM Philosophy Department Convocation Ceremony, 16 May 2009
3. "Newton's Empiricism and Absolute Space"
Graduate seminar on Newton and Leibniz, Duke University, 3 April 2009
4. "Space and time from Newton to Einstein"
Immanuel Presbyterian Church, Albuquerque, NM, March 2008
5. "Unity, Disunity and the Fear of Meaninglessness: Comments on Hitchcock's *The Birds*" (*commentary*)
UNM Philosophy Club Meeting, 31 October 2006
CSU, Fresno, Philosophy Film Forum, 13 May 2004
6. "Psychology: Science or Philosophy?" (*invited presentation*)
California State University, Fresno, Honors Seminar in the Department of Psychology
4 May 2005, Fresno, CA
7. "The Epistemological Foundations of Structural Realism: Poincaré and the Structure of Relations" (*w-shop paper*)
University of Leeds Workshop for Research in History and Philosophy of Science, May 2000

- **ORGANIZED & CO-ORGANIZED CONFERENCES**

Southwest Seminar in Early Modern Philosophy, founded and organized with Donald Rutherford
Meetings have been held at the University of New Mexico (Feb 2006), the University of California, San Diego (Feb 2007), San Francisco State University (Feb 2008), and Caltech (Feb 2009). Fifth annual meeting will be held 27-28 Feb 2010 at the University of New Mexico.

Annual Philosophy Student Conferences at the University of New Mexico, assisted graduate students with planning and organization, arranging keynote speakers, and publication of the proceedings. 2006 Conference: The End of Philosophy?, Keynote Speaker: Frederick Beiser, Syracuse University. 2007 Conference: Philosophy and (Popular) Culture, Keynote Speaker: Arindam Chakrabarti, University of Hawaii at Manoa. 2008 Conference: Philosophy and Its History, Keynote Speaker: Donald Rutherford, UC-San Diego. 2009 Conference: Thinking about Traditions, Keynote Speaker: Jay Garfield, Smith College.

Life among the Living: Perspectives on our Human Stance towards Nature

3 April 2005 at The Pines Resort and Conference Center in Bass Lake, CA. A one day retreat focusing on the relationship between humans and nature. Keynote Speaker: Donald Rutherford, University of California, San Diego. Sponsored by the CSU, Fresno Department of Philosophy and College of Arts and Humanities.

Voicing Ideas, organized with Mariana Anagnostopoulos

12 March 2005 in the Alice Peters Auditorium at California State University, Fresno. An undergraduate conference for Philosophy majors at CSU, Fresno. Sponsored by the CSU, Fresno Department of Philosophy.

Synthesis and the Growth of Knowledge, organized with Michael Dickson

1-3 October 2004, University of South Carolina, Columbia, SC. A conference examining Michael Friedman's work and ideas on the relationship between the history of philosophy and the history of science.

Web site: <http://www.cas.sc.edu/phil/friedman2004.php>

- **ORGANIZED CONFERENCE SESSIONS**

“The Historical Ancestry of Kant’s Mathematics” for the Seventh International Congress of HOPOS, The International Society for the History of the Philosophy of Science, 18-21 June 2008, Vancouver, British Columbia
Speakers: Mary Domski (New Mexico), Alison Laywine (McGill), Daniel Sutherland (U. of Illinois - Chicago)

“Situating Newton in Philosophical Context” for the History of Science Society (HSS) Annual Meeting, 2-5 November 2006, Vancouver, British Columbia
Speakers: Mary Domski (New Mexico), Andrew Janiak (Duke), Eric Schliesser (Syracuse)
Commentator: Daniel Garber (Princeton University)

“Situating Newton in Philosophical Context” for the Sixth International Congress of HOPOS, The International Society for the History of the Philosophy of Science, 14-18 June 2006, Paris, France
Speakers: Mary Domski (New Mexico), Andrew Janiak (Duke), Eric Schliesser (Syracuse)
Commentator: Domenico Bertoloni Meli (Indiana)

“Newton the Philosopher” for the Fifth Biennial Congress of HOPOS, The International Society for the History of the Philosophy of Science, 24-27 June 2004, San Francisco, CA
Speakers: Mary Domski (CSU, Fresno), Andrew Janiak (Duke), George Smith (Tufts/The Dibner Institute)

“Revisiting the Experiments in the *Principia*” for the History of Science Society (HSS) 2003 Annual Meeting, 20-23 November 2003, Cambridge, MA
Speakers: Domenico Bertoloni Meli (Indiana), Mary Domski (CSU, Fresno), George Smith (Tufts/The Dibner Institute)
Commentator: Alan Shapiro (University of Minnesota)

- **CHAired CONFERENCE SESSIONS**

Session included in a colloquium on Early Modern Philosophy
 American Philosophical Association (APA) Central Division Meeting, 27-30 April 2005, Chicago, IL
 Author-meets-critics Session for Eric Watkins’ *Kant and the Metaphysics of Causality*
 American Philosophical Association (APA) Pacific Division Meeting, 25-27 March 2005, San Francisco, CA
 “Gender and Science,” 2004 Philosophy of Science Association Ninth Biennial Meeting,
 18-21 November 2004, Austin, TX

- **FELLOWSHIPS AND GRANTS**

Principal Investigator for National Science Foundation (NSF) Grant Ethics Education in Engineering and Science (EESE) Program Title: Ethics Fellows Pilot Program (http://www.unm.edu/~ethicfel) Awarded \$100,000 Concept Grant, 15 September 2007	Oct 2006 – Aug 2009
National Science Foundation Travel Grant (PSA Meeting)	November 2004
NEH Summer Institute for College and University Teachers “The Intersection of Philosophy, Science and Theology in the Seventeenth Century” Co-Directors: Steven Nadler (University of Wisconsin, Madison) Donald Rutherford (University of California, San Diego)	5-30 July 2004 Madison, WI
Mellon Postdoctoral Fellowship in the Humanities, Macalester College (declined)	2003-2005
Women in Science Fellowship, Indiana University	1999-2004
National Science Foundation Travel Grant (HSS Meeting)	November 2003
HPSC Departmental Travel Grant, Indiana University	Spring 2003
APA Graduate Student Travel Stipend (Central APA Meeting)	April 2003
Indiana University College of Arts and Sciences Travel Grant (Central APA Meeting)	Spring 2003

National Science Foundation Travel Grant (PSA Meeting)	November 2002
Indiana University College of Arts and Sciences Travel Grant (HOPOS Congress)	Spring 2002
HPSC Departmental Travel Grant, Indiana University	Spring 2002

• **AWARDS AND HONORS**

<i>2009 Award for Teaching Excellence</i> University of New Mexico, College of Arts and Sciences	April 2009
<i>Office of Graduate Studies Feature Faculty Member</i> Faculty Research Profile posted on OGS web site for work on the NSF-sponsored Ethics Fellows Pilot Program (http://www.unm.edu/grad/profiles/mdomski.html)	Spring 2008
<i>University of New Mexico 2006-2007 Outstanding Teacher of the Year</i> University-wide award granted to two professors each year	April 2007
<i>Nominee for the Jan and Bud Richter Award of Excellence in Education for Faculty</i> California State University, Fresno	March 2005
<i>Eighth Annual Reception and Exhibit of Faculty Publications in the Madden Library</i> Honoree from the Department of Philosophy at CSU, Fresno	March 2005
<i>Victor A. Thoren Graduate Student Research Fellowship</i> Department of History and Philosophy of Science, Indiana University	May 2003
<i>Mikal Lynn Sousa Award for Excellence in Graduate Scholarship</i> College of Arts and Sciences, Indiana University	March 2003
<i>Norwood Russell Hanson Distinguished Graduate Essay</i> Department of History and Philosophy of Science, Indiana University	Spring 2002

• **UNIVERSITY LEVEL TEACHING EXPERIENCE**

University of New Mexico Aug 2005 –

<i>Courses:</i>	Intro to Philosophical Problems	Descartes (spring 07)
	Modern Philosophy	Kant (fall 05 and fall 08)
	Philosophy of Science (spring 07)	17 th C Math & Metaphysics (fall 09)
<i>Independent Studies:</i>	Singer and Kant on addressing poverty (fall 2009)	
	Kant's First Critique (spring 2007)	
	Early Modern Philosophy from Descartes to Locke (summer 07)	
<i>Graduate Reading Groups:</i>	Martin Heidegger's <i>Kant and the Problem of Metaphysics</i> (spring 06 with Iain Thomson)	
	Immanuel Kant's <i>Groundwork for the Metaphysics of Morals</i> (summer 06)	
	Immanuel Kant's <i>Critique of Practical Reason</i> (fall 06 with Fred Schueler)	
<i>Advising:</i>	Member of PhD student committee	
	Topic: Skepticism in Indian and Western Philosophy	
	Chair of MA student committee	
	Topic: Descartes' Notion of an Infinite God (completed summer 08)	
	Member of MA student committee	
	Topic: Kant and Kierkegaard (completed summer 07)	

California State University, Fresno 2003 – 2005

Courses: Methods of Reasoning Philosophy of Science
Critical Thinking in the Classroom Science and Religion (Honors)
Bacon to Kant

Independent Studies: Kant's First Critique Philosophy of Science
Philosophy of Physics Simone de Beauvoir's *The Second Sex*

Indiana University, Bloomington, History and Philosophy of Science

Instructor: 2001 – 2003

The Pyrrhonists, the Poets, and the Post-moderns (fall 2002/spring 2003):

Self-designed course focusing on the critical reaction to science as offered by Ancient Skeptics, the poets of the Romantic period, and Post-moderns of the Twentieth Century.

Scientific Reasoning (fall 2001/spring 2002)

Associate Instructor/Teaching Assistant: 1999 - 2001

Scientific Reasoning (fall 1999)
Quantum Mysteries for Everyone (fall 2000)
Rational Decision-Making (spring 2001)

University of Leeds, School of Philosophy

Tutor/Teaching Assistant: 1998 - 1999

Led discussion sections for Philosophy of Science, The Mind, Reason and Argument, Ethics, Philosophy of Psychology, Theoretical Philosophy

Grader: 1998 - 1999

Upper level seminar on Kant's *Critique of Pure Reason*

• **UNIVERSITY AND DEPARTMENTAL SERVICE**

University of New Mexico

Graduate Placement Director for the Department of Philosophy Aug 08 –
Outcomes Assessment Coordinator for the Department of Philosophy March 08 –
Member of UNM's Ethics Advisory Roundtable Aug 08 –
Undergraduate Advisor for the Department of Philosophy Aug 05 – Aug 08
Faculty Advisor for the Undergraduate Philosophy Club Sep 05 – Aug 08
Member of Search Committee for Two Tenure-Track Positions Fall 2007
Judge for the UNM Undergraduate Research & Creativity Symposium Fall 05 & Spring 07
Led Session of the Proseminar for first year graduate students Fall 05, 06, 07 & 08
Representative for the Department of Philosophy at UNM Senior Day Fall 2006
Member of Speakers Committee Fall 06, 07, & 08
Member of Search Committee for Lecturer Summer 2006
Member of the Graduate Admissions Committee for the Department of Philosophy Spring 2006
Member of Search Committee for a Tenure-Track Position Fall 2005

California State University, Fresno

Member of Search Committee for Lecturer in History of Philosophy	Spring 2005
Advisor for the Undergraduate Philosophy Club	Oct 04 – May 05
Colloquia Organizer for the CSU, Fresno Department of Philosophy	Aug 04 – May 05
Member of Search Committee for Lecturer in Religious Studies	Spring 2004
Member of the CSU, Fresno Academic Senate	Sep 03 – May 05
Webmaster for the CSU, Fresno Department of Philosophy	Aug 03 – May 05

• COMMUNITY SERVICE

Tutor for Albuquerque Reads	Sep 06 – May 07
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• PROFESSIONAL AFFILIATIONS

American Philosophical Association (APA)	History of Science Society (HSS)
HOPOS, The International Society for the History of the Philosophy of Science	North American Kant Society (NAKS) Philosophy of Science Association (PSA)

- **LANGUAGES:** German (speaking and reading), Latin (basic reading)

• OTHER EXPERIENCE

Member of the Steering Committee for HOPOS, the International Society for the History of the Philosophy of Science (elected December 2008).

Referee reports completed for *The British Journal for the Philosophy of Science*, *International Studies in the Philosophy of Science*, *Journal of the History of Philosophy*, *Philosophy of Science*, Oxford University Press, Thomson-Wadsworth, and *World Book Encyclopedia*.

Faculty member for Choate Rosemary Hall Summer Programs (1998-2002).

Last Updated: 28 October 2009