

Marius Stan

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Appointments

- Associate professor, Boston College (early tenure)
- ACLS fellow
- Assistant professor, Boston College
- Mellon postdoctoral fellow, Caltech

Degrees

PhD, Philosophy – Johns Hopkins University (): with distinction

Areas of Interest

Kant; early modern philosophy; history and philosophy of science.

Areas of Competence

Metaphysics; ancient philosophy; bioethics.

Articles

How physics flew the philosopher's nest. [with Katherine Brading] *Studies in History & Philosophy of Science* (forthcoming)

Absolute time: the limit of Kant's idealism. *Noûs* : - ()

Emilie du Châtelet's metaphysics. *Journal for the History of Philosophy* : - . ()

Huygens on inertial structure and relativity. *Philosophy of Science* : - . ()

Kant and the object of determinate experience. *Philosophers' Imprint* . ()

Kant's response to Newton: absolute space and the riddle of rotation. *Oxford Studies in Early Modern Philosophy* : - . ()

Unity for Kant's natural philosophy. *Philosophy of Science* : - . ()

Editor, 'Mechanics and mixed mathematics.' *Encyclopedia of early modern philoso-*

Space, construction, and mathematizing motion in Kant's Phoronomy.

University of Texas, Austin (March)

The epistemology of Kant's metaphysics of nature.

APA Annual Conference, Central Division, Boulder CO (February)

Absolute time in Kant's idealism.

The *HOPOS 2016* Conference, University of Minnesota (June). * Dept of Philosophy, Brown University (September)

Emilie du Châtelet: between Leibniz and Newton?

Southwest Seminar in Early Modern Philosophy, Reno (February).* Dept of Philosophy, Boston University (July). Dept of Philosophy, Columbia (June). Dept of History and Philosophy of Science, Notre Dame (November)

Huygens on Inertial Structure and Relativity.

Max Planck Institute for History of Science (July 5y)

Euler and Leibnizian Foundations for Dynamics. *

Dept of Philosophy and Moral Sciences, Ghent University, Belgium (April)

Huygens and Kant on rotation.

Max Planck Institute for History of Science (July)

Kant's third law of mechanics: the legacy of Leibniz. *

Southern California Philosophy Conference, CalPoly Pomona (November)

Leibniz and his friends on action and reaction.

NEH Seminar *Galileo, Descartes, Hobbes*, Princeton (August)

Teaching

Graduate / advanced undergraduate courses:

Boston College: *Kant's*

Member, Program committee "Kant and Before," HOPOS : Eleventh Congress of the International Society for History of Philosophy of Science.
Editor, *PhilPapers* areas 'Kant: Science, Logic & Mathematics' and 'Chr. Wolff.'
Manuscript referee, Cambridge UP; Oxford UP; MIT Press; Palgrave Macmillan.
Co-founder, *The Early Modern Circle of Southern California*.

Service to the Department:

Member, the Graduate Committee (-). Member, the Undergraduate Committee (-). Member, the LaBrecque Endowed Lectures planning committee. Member, Search Committee for junior position in Science and Values.

Graduate proposals and dissertation committees

Doctoral dissertation committees:

At the University of Ottawa: Xavier Corsius (second reader, defense in November). At Boston College: Evan Clarke (third reader; defended October); Colin Connors (second reader; defended October); John Enslin, (third reader; defended November).

Proposal committee:

At Boston College: Juan Rivera Castro (admitted to candidacy, May); Nicholas Porter (admitted to candidacy, September); Vicente Muñoz-Reja (admitted to candidacy, April).

Research languages

German; French; Latin; Italian; Spanish; Ancient Greek.

References

Eric Watkins, *UC San Diego*. ewatkins@ucsd.edu