

ALEXEI E. ANGELIDES

415-312-8413

angelides@alumni.stanford.edu

EDUCATION

Stanford, Ph.D., Philosophy / Mathematical Logic, 2014

New School for Social Research, M.A., Philosophy, 2004

Rice University, B.A., Philosophy, 2001

TEACHING

POSITIONS

Lead Mathematics Instructor, St. Finn Barr Middle School, 2026 – 2026

Mathematics Dept. Chair & Instructor, Riordan High School, 2023 – 2025

Lead Mathematics Instructor, Adda Clevenger Middle School, 2022 – 2023

Lecturer, California State University East Bay, 2018 – 2023

Lecturer, University of San Francisco, 2015 – 2018

Mathematics Instructor, EPGY, 2010 – 2012

Graduate Student Lecturer, Stanford University, 2008 – 2010

Visiting Assistant Professor, City University of New York, 2004

COURSES

AP Calculus AB, Riordan High School, 2024 – 2025

Pre-Calculus, Riordan High School, 2023 – 2025

Trigonometry, Riordan High School, 2023 – 2024

Algebra I & II, Riordan High School, 2023 – 2025

Algebra I, Riordan High School, 2025

Geometry, Adda Clevenger Middle School, 2022 – 2023

Logic & Critical Thinking, California State University East Bay, 2018 – 2022

Computability, California State University East Bay, 2021 – 2022

Number Theory, EPGY, 2010

Computer Science (C++), EPGY, Stanford University, 2010 – 2012

Honors Geometry, EPGY, Stanford University, 2010 – 2012

First-Order Logic, Stanford University, 2008

Mathematical Logic, Stanford University, Fall 2007

Recursion Theory, Stanford University, Spring 2006

Set Theory, Stanford University, Winter 2006

Introduction to Logic, Stanford University, Fall 2005

EDUCATIONAL ADVISING

Riordan Math Circle, Riordan 2023 – 2025

Adda Clevenger Math Circle, 2022 – 2023

Bing Undergraduate Honors College Advisor, Stanford, 2009

Graduate Student Advisor, *The Dualist*, Stanford, 2006 – 2008

Stanford University Undergraduate Tutor, Stanford, 2008 – 2010

ALEXEI ANGELIDES

DISSERTATION

The Structure & Limits of Finitism

Dissertation Director: Thomas Ryckman

Committee: Wilfried Sieg, Krista Lawlor, Alexis Burgess

AREAS OF SPECIALIZATION

Mathematical Logic & Proof Theory

History of Mathematics & Computation

Philosophy of Mathematics & Science

AREAS OF COMPETENCE

Epistemology

Ethics & Value Theory

20th Century Phenomenology

PAPERS

“How to Say Things with Numbers,” *American Math Association* 2026

“Must We Mean What We Write,” *California Mathematics Council* 2025

“David Hilbert,” *Internet Encyclopedia of Philosophy*, in preparation

“Hilbert’s Program,” *Internet Encyclopedia of Philosophy*, in preparation

“Weak Arithmetics & the Bar Rule,” *Bulletin of Symbolic Logic* (2018)

“Carnap’s 1934 Objections to Wittgenstein’s Say/Show Distinction,” *Erkenntnis*, vol. 76, no.2 (2012)

“The Last Collapse? An Essay Review of Hilary Putnam’s *The Collapse of the Fact/Value Dichotomy*,” *Philosophy of Science*, vol. 71, no. 3 (2004)

“Introduction,” and Editor, *Essays on the History of the Philosophy of Mathematics*, *Graduate Faculty Philosophy Journal*, vol. 25, no. 2 (2004)

HONORS & AWARDS

Post-Doctoral Fellow, University of Lisbon (ESF), 2014 – 2015

Patrick Byrne Departmental Fellow, Stanford University, 2008

Association for Symbolic Logic Fellow, National Science Foundation, 2006

ACADEMIC SERVICES

ORGANIZATION

Co-Organizer, American & European Mathematical Society Conference, 2015
Graduate Admissions Committee, Stanford Philosophy Department, 2007
Conference Co-Organizer, 13th Annual WoLLIC, Stanford, 2006
Graduate Student Representative, Stanford Philosophy Department, 2006
Conference Organizer, Pragmatism in the 21st Century, NSSR, 2003

JOURNAL REFEREEING

Erkenntnis
Theoria
Review of Symbolic Logic
Journal for the History of Analytic Philosophy
Journal for the Interest Group in Pure and Applied Logic

EDITORIAL

Editor's Assistant, *The Cambridge Companion to Carnap*, 2007
Managing Editor, *Graduate Faculty Philosophy Journal*, NSSR, 2002 – 2004

ACADEMIC MEMBERSHIPS

American Mathematical Association, 2007 – present
Association of Symbolic Logic, 2004 – present
American Philosophical Association, 2007 – present
History of Early Analytic Philosophy Society, 2008 – present

LANGUAGES

German (proficient reading; adequate speaking)
French (adequate reading; adequate speaking)

REFERENCES

Ken Harrington, USF Mathematics (harringtonk@usfca.edu)
Karina Mathisen, Riordan Mathematics (kmathisen@riordanhs.org)
Robert Weatherly, Riordan Mathematics (rweatherly@riordanhs.org)
Megan Kimble, Principal, St. Finn Barr (m.kimble@stfinnbarr.org)
Christopher Moreman, CSU East Bay (christopher.moreman@csueastbay.edu)