

Mark Radosevich

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Brandeis University
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Education

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|---------------------|---|
| 2003—Present | PhD Candidate in Mathematics
Brandeis University |
| 2003 | B.A. in Mathematics and Government
Wesleyan University |

Research Interests

Low-dimensional and differential topology and knot theory, including contact, spin, and symplectic geometry.

Teaching Experience

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|------------------|---|
| 2007—2008 | Mathematics Instructor
Brandeis University Transitional Year Program |
| 2005—2007 | Tutor
Brandeis University Student Support Services Program |
| 2006—2007 | Teaching Assistant
Brandeis University Mathematics Department
Mathematics for Elementary and Middle School Teachers —
Spring 2006, Spring 2007 |
| 2004—2006 | Instructor
Brandeis University Mathematics Department
Precalculus Mathematics — Fall 2005, Fall 2004
Techniques of Calculus (a) — Fall 2006, Spring 2005 |

Talks and Seminars

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| Feb. 2008 | Topology Seminar — Brandeis University Math Dept.
<i>Oriented tangles and Topological Quantum Field Theory</i> |
| Nov. 2007 | Graduate Student Seminar — Brandeis Univ. Math Dept.
<i>Constructing 3-Manifolds</i> |
| Apr. 2007 | Topology Seminar — Brandeis University Math Dept.
<i>Adding handles to symplectic manifolds</i> |
| Sept. 2006 | Graduate Student Seminar — Brandeis Univ. Math Dept.
<i>A brief introduction to knot theory</i> |