Travis Scholl

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 $\verb|www.math.washington.edu/\sim tscholl2|$

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EMPLOYMENT

2013 -	Graduate Student, University of Washington
2015 - 2015	Contract Web Designer, Virginia Tech
2013 - 2014	Contract Web Designer, San Diego
2012 - 2013	Math Librarian, University of Oregon
2007 - 2013	Private Tutor

EDUCATION

2013 – Ph.D. Mathematics, University of Washington, Seattle WA

2011 – 2013 B.S. Mathematics, University of Oregon, Eugene OR

2009 – 2011 Washington University in St. Louis, St. Louis MO

RESEARCH INTERESTS

Number theory, arithmetic geometry, and elliptic curve cryptography.

AWARDS AND GRANTS

2013 – 2012 Academic Excellence Award, from UW
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2013 – 2015 ARCS Fellowship, from UW

2013 – 2018 Academic Merit Award, from UW

2012 – 2013 DeCou Scholarship, from UO

2011 – 2012 John Julifs Scholarship, from UO

2011 – 2012 General University Scholarship, from UO

CONFERENCES

2016 Jan. Joint Mathematic Meetings, Seattle
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2015 Oct. WAGS, Seattle, WA

2015 Aug. Sage Days 68, Bellingham, WA

2015 May. Sage Days 64.25, Encinitas, CA

2015 Mar. Arizona Winter School, Rational points on surfaces, Tuscon, Arizona

TALKS

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2015	Nov.	Elliptic Curve Cryptography, University of Washington, 1,2,3 Seminar
2015	Aug.	Neron Models, University of Washington, Algebraic Geometry Club
2015	$\overline{\mathrm{June}}$	Abelian Varieties, University of Washington, Algebraic Geometry Club
2014	Jul.	Supersingular Elliptic Curves, University of Washington, Algebraic Geometry Club
2014	Feb.	Modular Curves, University of Washington, Algebraic Geometry Club
_		Professional Presentations
2011		Teaching Abstract Algebra Larsen, S., Johnson, E., Scholl, T. (2011). Putting Research to Work: Web-Based Instructor Support Materials for an Inquiry Oriented Abstract Algebra Curriculum. Fourteenth Special Interest Group of the Mathematical Association of America on Research in Undergraduate Mathematics Education
2009		Conference on Research in Undergraduate Mathematics Education. Portland, OR. Math Education Larsen, S., Caughman, J., Yannotta, M., Johnson, E., Rutherford, F., Scholl, T. (2009). Teaching Abstract Algebra for Understanding. A special session at The Mathematics Association of America MathFest Conference. Portland, OR.
_		TEACHING
2015		Math 125: Calculus II
2014		Math 125: Calculus II
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2015		Volunteer, Julia Robinson Math Festival, University of Washington
2015		Sage Workshop Leader, Math Day, University of Washington
2014		Volunteer, Math Day, University of Washington
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