

Submittee: John Palmieri

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Title: Cascade Topology Seminar, Autumn 2010

Event Type: Conference-Workshop

Location:

University of Washington

Dates:

November 13-14, 2010

Topic:

Algebraic topology

Methodology:

Five one-hour lectures on various topics in algebraic topology

Objectives Achieved:

Dissemination of new ideas and results in algebraic topology

Organizers:

Palmieri, John; mathematics, University of Washington

Speakers:

Aravind Asok, mathematics, University of Southern California, "Low-dimensional A^1 -homotopy theory" Julie Bergner, mathematics, Univ. California Riverside, "Generalized classifying space constructions" Dmitriy Morozov, mathematics, Stanford, "Topological data analysis and stability" Jeff Smith, mathematics, University of British Columbia, "Borel equivariant homotopy theory" Ben Webster, mathematics, University of Oregon, "Categorification, Lie algebras and topology"

Links:

conference web site: <http://www.math.washington.edu/~palmieri/Cascade/>
