

**Submittee:** Kalle Karu

**Date Submitted:** 2014-06-13 12:37

**Title:** Bellingham Algebraic Geometry Seminar

**Event Type:** Conference-Workshop

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**Location:**

Western Washington University, Bellingham, WA, USA

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**Dates:**

April 6, 2014

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**Topic:**

Algebraic Geometry, Moduli spaces, homotopy theory, toric varieties.

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**Methodology:**

3 lectures.

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**Objectives Achieved:**

Everybody learned some new things.

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**Scientific Highlights:**

Two PIMS postdocs and one faculty member from Utah gave interesting talks about various subjects.

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**Organizers:**

Karu, Kalle, Mathematics, UBC // Carrell, Jim, Mathematics, UBC // Kovacs, Sandor, Mathematics, University of Washington // Lieblich, Max, Mathematics, University of Washington //

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**Speakers:**

Ben Williams (UBC Mathematics), A1 Homotopy Theory of Stiefel Varieties // Martijn Kool (UBC Mathematics), Rank 2 sheaves on toric 3-folds // Aaron Bertram (Utah Mathematics), On the cones of effective divisors on the moduli spaces of sheaves on a surface //

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**Links:**

<http://www.math.washington.edu/~kovacs/bags/>

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