

VCU Discrete Mathematics Seminar

k-uniform Hypergraphs and the Quantum Satisfiability Problem

Prof Marco ALdi
VCU!

Wednesday, March 14

1:00-1:50

4145 Harris Hall



This talk consists of two parts. In the first part we propose a general framework to study flows of information on k -uniform hypergraphs. In the second part we discuss applications to quantum complexity theory and algebraic geometry.

For the DM seminar schedule, see:

<http://www.people.vcu.edu/~dcranston/DM-seminar>