

DISSERTATION  
DEFENSE

*Extremal Problems for Graphs and Hypergraphs*

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**Abstract:** We discuss a pair of papers in extremal combinatorics. One establishes asymptotically the chromatic number of the so-called type graphs, and the other investigates a certain property of oriented hypergraphs (Property O).

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Mathematics and Science Center: W301

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MATHEMATICS AND COMPUTER SCIENCE  
EMORY UNIVERSITY