

COMBINATORICS
SEMINAR

*The maximum size of a Sidon set contained in a sparse random
set of integers [Part 2]*

Sangjune Lee
Emory University

Abstract: This is a continuation of the seminar last week on the maximum size of Sidon sets in sparse random sets of integers.

This is joint work with Yoshiharu Kohayakawa and Vojtech Rödl.

[Please note: This is part of the Combinatorics Seminar, an official course offered in the department this term. The time and place are the assigned ones for this course.]

Friday, April 15, 2011, 4:00 pm
Mathematics and Science Center: W306

MATHEMATICS AND COMPUTER SCIENCE
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