

Lecture 15 — Probability and Randomized Algorithms

Parallel and Sequential Data Structures and Algorithms, 15-210 (Spring 2013)

Lectured by Margaret Reid-Miller — March 7, 2012



What was covered in this lecture:

- Finding the k th smallest element.
- Introduction to graph contraction.

See the notes for the previous lecture.

†Lecture notes by Umut A. Acar, Guy E Blelloch, Margaret Reid-Miller, and Kanat Tangwongsan.