

Webinar on The Story of Percolation

Date: 14-08-2020

YouTube Link: <https://youtu.be/G35mfW8OxO4>

Kumarjit Saha is presenting

Poulomi Parua and 40 more

5:30 PM

Exercises:

- What can you say about $p_c(1)$?
- Apply branching process theorem to analyse the behaviour of θ_p near 0 for $d \geq 3$.
- Consider the event $(0,0)$ is connected to $(1,1)$ in p percolation on \mathbb{Z}^2 . Is probability of this event continuous as a function of p ?

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Kumarjit Saha (Ashoka University) Short title August 14, 2020 23 / 20

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Kumarjit Saha is presenting

Pijush Tripathi and 38 more

4:16 PM

A story of percolation

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August 14, 2020

Talk given at Department of Statistics, Haldia Govt.

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