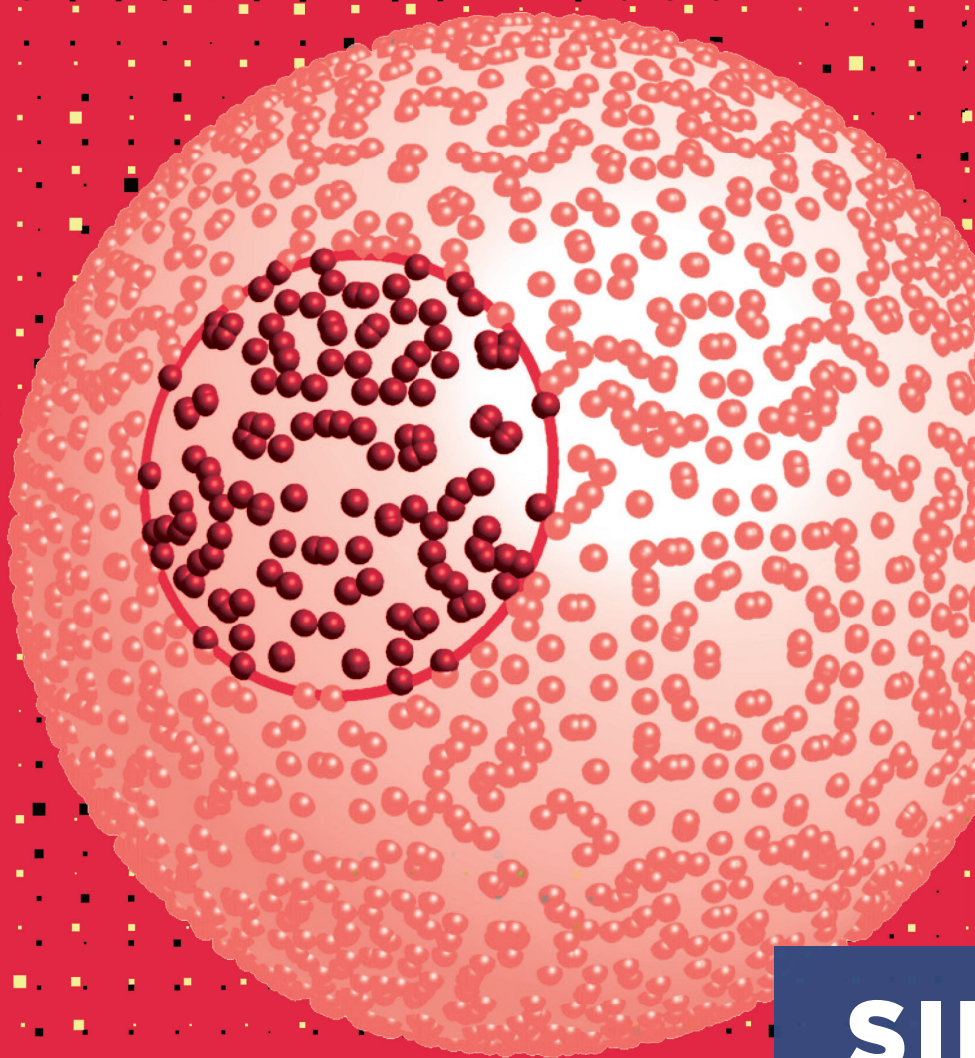


MIT DEPARTMENT  
OF MATHEMATICS



## Elon Lindenstrauss

Hebrew University

**February 13·14·15**

4:30–5:30pm

► Lectures: Rm. 2-190

Reception: 4pm, Rm. 2-290

### Rigidity in Homogeneous Dynamics

Lecture 1

Rigidity of unipotent flows and quantitative equidistribution

Lecture 2

Rigidity of higher rank diagonalizable actions

Lecture 3

Time change rigidity of unipotent flows

## SIMONS LECTURES IN MATHEMATICS 2024

## Lenka Zdeborová

École Polytechnique  
Fédérale de Lausanne (EPFL)

**April 23·24·25**

4:30–5:30pm

► Lectures: Rm. 2-190

Reception: 4pm, Rm. 2-290

### Computation through the lens of spin glasses

Lecture 1

Phase transitions in computational problems

Lecture 2

Inference, learning and optimization  
in complex landscapes I

Lecture 3

Inference, learning and optimization  
in complex landscapes II

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