



Lecturer

What & When

Tensor networks: state-of-the-art
Thursday, Aug 07, 2025
11:00-12:30

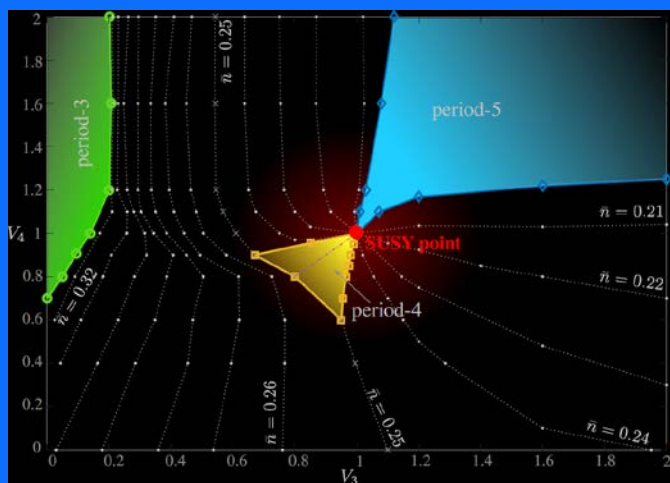
Where

About the Lecturer

Prof. Chepiga is a quantum computational physicist and a developer of tensor-network algorithms. Her research focuses on quantum phase transitions and novel critical phenomena. She regularly teaches at international PhD schools.

Lectures' structure

Each lecture will include a 60-70 minutes presentation, with the remaining time devoted to questions/discussion.



Emergence of Supersymmetry in a ladder of constrained fermions