



Dynamics and Structure of Networks Meeting

DYNASNET ERC-2018-SyG 810115

November 27, 2020 Friday

Zoom Call

14:00 -

Opening

5 min

Name: Misha Tyomkyn

Topic: On forcing graph families

5 min

Name: Albert-László Barabási

Topic: Physical Networks

5 min

Name: Yanchen Liu

Topic: Fruit Fly Brain Network

5 min

Name: Jinha Park

Topic: Knots on network

5 min

Name: David Hartman

Topic: Limits of properties in complex networks

5 min

Name: Tomas Bures

Topic: Machine learning the rules for composing autonomic component ensembles

5 min

Name: Zdenek Dvorak

Topic: Coloring reconfigurations with linear diameter

5 min

Name: Jan Hubicka

Topic: Tree of types

5 min

Name: Endre Csóka

Topic: Independent sets in random regular graphs

5 min

Name: Matej Konecny

Topic: Extending partial isomorphisms



5 min

Name: Robert Samal

Topic: Random embeddings

5 min

Name: Patrice Ossona de Mendez

Topic: Model theory and networks I. - complexity

After each talk, there is an opportunity for a 5 min discussion.