

International PhD course
“Topics in Geometric Group Theory”
Copenhagen, 13-17 November 2023

Monday

- 9:00- 9:45 introductory lecture
- 9:45-10:15 coffee break
- 10:15-11:00 lecture “Kazhdan’s property (T)”
- 11:15-12:00 lecture “Buildings”
- 12:00-13:00 lunch
- 13:00-13:45 lecture “Helly graphs and groups”
- 13:45-14:15 coffee break
- 14:15-15:00 exercises “Kazhdan’s property (T)”
- 15:15-16:00 exercises “Helly graphs and groups”

Tuesday

- 9:45-10:15 coffee
- 10:15-11:00 lecture “Kazhdan’s property (T)”
- 11:15-12:00 lecture “Buildings”
- 12:00-13:00 lunch
- 13:00-13:45 lecture “Helly graphs and groups”
- 13:45-14:15 coffee break
- 14:15-15:00 exercises “Kazhdan’s property (T)”
- 15:15-16:00 exercises “Buildings”
- 16:15-17:00 exercises “Helly graphs and groups”
- 18:00 - reception, south end of the Vandrehallen, HC Ørsted Complex

Wednesday

9:00- 9:45 lecture “Helly graphs and groups”

9:45-10:15 coffee break

10:15-11:00 lecture “Kazhdan’s property (T)”

11:15-12:00 lecture “Buildings”

12:00-13:00 lunch

13:00-13:45 exercises “Helly graphs and groups”

13:45-14:15 coffee break

14:15-15:00 exercises “Kazhdan’s property (T)”

Thursday

9:00- 9:45 lecture “Helly graphs and groups”

9:45-10:15 coffee break

10:15-11:00 lecture “Kazhdan’s property (T)”

11:15-12:00 lecture “Buildings”

12:00-13:00 lunch

13:00-13:45 exercises “Helly graphs and groups”

13:45-14:15 coffee break

14:15-15:00 exercises “Kazhdan’s property (T)”

15:15-16:00 exercises “Buildings”

Friday

9:00- 9:45 lecture “Helly graphs and groups”

9:45-10:15 coffee break

10:15-11:00 lecture “Kazhdan’s property (T)”

11:15-12:00 lecture “Buildings”

12:00-13:00 lunch