

# Sunday

# Monday

# Tuesday

# Wednesday

# Thursday

08:00

08:15 Registration  
Annexe Foyer

09:00

08:50 Opening  
MA:7

09:00 Plenary Talk  
Adrian Constantin  
MA:7

10:00

09:50 Plenary Talk  
Viviane Baladi  
MA:7

11:00

10:45 Coffee  
Annexe Foyer

11:15 Plenary Talk  
Håkan Hedenmalm  
MA:7

12:00

12:05 Lunch  
Kårhuset Restaurant

13:00

13:30 Special Session  
Homological Methods (MH:309A)  
Dynamical Systems (MH:C)  
Pseudodifferential Operators (MA:7)  
Approximation (MH:333)

15:00

16:00

16:30 Coffee  
Annexe Foyer

17:00 EMS Lecture  
Tamar Ziegler  
MA:7

18:00

17:50 Registration & Wine Reception  
Kårhuset Restaurant

17:50 Poster Session & Reception  
Annexe Foyer

19:00

19:00 Hörmander Lecture  
Vladimir Maz'ya  
MA:7

20:00

19:00 Conference Dinner  
21:00 Grand Hotel Lund

21:00

09:00 Plenary Talk  
Carel Faber  
MA:7

09:50 Plenary Talk  
Jesper Grodal  
MA:7

10:45 Coffee  
Annexe Foyer

11:15 Plenary Talk  
Agata Smoktunowicz  
MA:7

12:05 Lunch  
Kårhuset Restaurant

13:30 Special Session  
Homological Methods (MH:309A)  
Dynamical Systems (MH:C)  
Pseudodifferential Operators (MA:7)  
Approximation (MH:333)  
PDEs & Water waves (MH:B)  
Operators, Functions and Systems (MH:362D)

16:30 Coffee  
Annexe Foyer

17:00 EMS Lecture  
Tamar Ziegler  
MA:7

17:50 Closing  
MA:7

09:00 Plenary Talk  
Anton Alekseev  
MA:7

09:50 Plenary Talk  
Kristian Seip  
MA:7

10:45 Coffee  
Annexe Foyer

11:15 Plenary Talk  
Svante Janson  
MA:7

12:05 Lunch  
Kårhuset Restaurant

13:30 Special Session  
PDEs & Water waves (MH:B)  
Operators, Functions and Systems (MH:362D)  
Harmonic Analysis (MH:309A)  
Operator Algebras (MH:333)  
Operator Theory (MH:C)  
Probability (MH:331)

16:30 Coffee  
Annexe Foyer

17:00 Free Evening / Social Programme  
21:00

09:00 Plenary Talk  
Xavier Tolsa  
MA:7

09:50 Plenary Talk  
Pekka Koskela  
MA:7

10:45 Coffee  
Annexe Foyer

11:15 Plenary Talk  
Artur Avila  
MA:7

12:05 Lunch  
Kårhuset Restaurant

13:30 Special Session  
Harmonic Analysis (MH:309A)  
Operator Algebras (MH:333)  
Operator Theory (MH:C)  
Probability (MH:331)  
E-learning (MA:7)

16:30 Coffee  
Annexe Foyer

17:00 EMS Lecture  
Tamar Ziegler  
MA:7

17:50 Closing  
MA:7