

## MINNOWBROOK SCHEDULE

	Saturday, Aug 6	Sunday, Aug 7	Monday, Aug 8	Tuesday, Aug 9	Wednesday, Aug 10
7:30–9:00	<i>Breakfast</i>	<i>Breakfast</i>	<i>Breakfast</i>	<i>Breakfast</i>	<i>Breakfast</i>
9:00–10:15	Avramov I	Roberts I	Buchweitz II	Avramov III	Roberts III
10:45–12:00	Buchweitz I	Avramov II	Roberts II	Buchweitz III	Piepmeyer & Shimomoto
12:00–3:00	<i>Lunch</i>	<i>Lunch</i>	<i>Lunch</i>	<i>Lunch</i>	<i>Lunch</i>
3:00–4:00	Epstein & Striuli	Chan & Dao	Walther	Enescu & Faridi	
4:30–5:30	Jorgensen & Şega	Holm & Römer	Christensen & Khatami	Hovinen & Ichim	
6:00–7:00	<i>Dinner</i>	<i>Dinner</i>	<i>Dinner</i>	<i>Dinner</i>	

### Main Lectures:

- Luchezar Avramov, “Stable cohomology of local rings”
- Ragnar-Olaf Buchweitz, “Free divisors”
- Paul Roberts, “Local cohomology and almost ring theory”

### Supporting Lectures:

- for Avramov’s lectures:
  - Neil Epstein and Janet Striuli, “Complete resolutions and Tate cohomology”
  - Henrik Holm and Tim Römer, “Stable module categories”
  - Lars Christensen and Leila Khatami, “Stable cohomology via satellites”
- for Buchweitz’s lectures:
  - David Jorgensen and Liana Şega, “The normalization algorithm”
  - Uli Walther, “Free arrangements”
  - Bogdan Ichim and Bradford Hovinen, “Free divisors from plane curves”
- for Roberts’ lectures:
  - Jean Chan and Hailong Dao, “Cohen–Macaulay rings and modules”
  - Florian Enescu and Sara Faridi, “Local cohomology and the Cohen–Macaulay property”
  - Greg Piepmeyer and Kazuma Shimomoto, “Local cohomology in mixed characteristic”