

Session 3, Algebraic Topology

Wednesday 18, Room 213

- 15:30–16:30 **The normalizer of the torus in a compact Lie group**
William Dwyer
- 17:30–18:30 **Homology decompositions of spaces**
Natàlia Castellana Vila
- 18:30–19:00 **Elliptic spaces and a conjecture of Anick**
Aniceto Murillo

Thursday 19, Room 213

- 11:30–12:30 **Fixity and group actions**
Alejandro Adem Díaz de León
- 12:30–13:30 **Stable localizations preserve certain ring spectra**
Carles Casacuberta Vergés
- 15:30–16:30 **A proof of the Martino-Priddy conjecture**
Bob Oliver
- 16:30–17:00 **p -local finite groups**
Carles Broto Blanco
- 17:30–18:30 **The equivariant topology of cycles on Brauer-Severi varieties**
Pedro F. dos Santos

Friday 20, Room 213

- 10:30–11:30 **On localizations of perfect groups and related topics**
José Luis Rodríguez Blancas
- 12:30–13:00 **Classification of p -local finite groups over the extraspecial group of order p^3 and exponent p**
Antonio Viruel
- 13:00–13:30 **Formality and symplectic geometry**
Vicente Muñoz Velázquez

Saturday 21, Room 213

- 09:30–10:30 **Homotopy G spheres**
Jeffrey Smith
- 10:30–11:00 **p -compact groups and p -local groups**
Jesper Grodal