

## Day 1 (Sunday) in Max Bell 159

(All talks are 50 minutes)

- |             |   |
|-------------|---|
| 0845 - 0900 | Welcome to BIRS by BIRS Station Manager   |
| 0900 - 1000 | A. Rosenschon: Rigidity   |
| 1000 - 1030 | Coffee Break  |
| 1030 - 1130 | H. Gillet: Motivic cohomology and arithmetic Chow groups                            |
| 1130 - 1330 | Lunch [Guided Tour of Banff Centre 1230 -1330.]                                     |
| 1330 - 1430 | S. Bloch: Motives associated to graphs  |
| 1430 - 1530 | P. Brosnan: Jumps in Archimedean height   |
| 1530 - 1600 | Coffee Break  |
| 1600 - 1700 | S. Saito: Homology theory of Kato type and motivic cohomology of arithmetic schemes |
| 1730 - 1930 | Dinner  |

## Day 2 (Monday) in Max Bell 159

(All talks are 50 minutes)

- |             |   |
|-------------|---|
| 0900 - 1000 | H. Esnault: Feynman motives   |
| 1000 - 1030 | Coffee Break  |
| 1030 - 1130 | M. Asakura: On dlog image of $K_2$ of elliptic surface<br>minus singular fibers |
| 1130 - 1330 | Lunch   |
| 1330 - 1430 | M. Hanamura: Mixed motivic sheaves  |
| 1430 - 1530 | T. Geisser: An integral version of Kato's conjecture                            |
| 1530 - 1600 | Coffee Break  |
| 1600 - 1700 | A. Langer: Displays and crystalline cohomology                                  |
| 1730 - 1930 | Dinner  |
| 1930 - 2030 |   |

**Day 3 (Tuesday) in Max Bell 159**

(All talks are 50 minutes)

0900 - 1000 Rob de Jeu: Numerical verification of a conjecture  
of Perrin-Riou for number fields

1000 - 1030 Coffee Break

1030 - 1130 Z. Wojtkowiak: On Galois action on torsors of paths

1130 : GROUP PHOTO

1130 - 1330 Lunch

1330 - 1750 Free afternoon

1730 - 1930 Dinner

1930 - 2030

## Day 4 (Wednesday) in Max Bell 159

(All talks are 50 minutes)

- |             |   |
|-------------|---|
| 0900 - 1000 | H. Gangl: Multiple polylogarithms, polygons and algebraic cycles                        |
| 1000 - 1030 | Coffee Break  |
| 1030 - 1130 | V. Maillot: Special values of logarithmic derivatives of Artin L-functions              |
| 1130 - 1330 | Lunch   |
| 1330 - 1430 | Paulo Lima-Filho: From Motivic to Deligne to Bredon:<br>realizations for real varieties |
| 1430 - 1530 | J. Lewis: Motivic normal functions  |
| 1530 - 1600 | Coffee Break  |
| 1600 - 1700 | K. Kimura: Murre's conjectures for certain product varieties                            |
| 1700 - 1800 | V. Snaith: Stark's Conjecture and new Stickelberger phenomena                           |
| 1730 - 1930 | Dinner  |
| 1930 - 2030 |   |

## Day 5 (Thursday) in Max Bell 159

0900 - 1130 Discussions

1130 - 1330 Lunch

1330 - 1430 Departure