

| h | 8h | 9h | 10h | 11h | 12h | 13h | 14h | 15h | 16h | 17h |
|---------------|---|---|-----|--|-----|-----|-----|-----|-----|-----|
| 28-09-09 [40] | GAUZZI A (G1, G2, G3, G4, G5) CONDENSED MATTER PHYSICS_CR | ROCHET F (G1, G2, G3, G4, G5) LOCAL-NON LOCAL SPECTROSCOPY... | | ROUSSE G G1 CONDENSED MATTER PHYSICS_TP_E1 | | | | | | |
| 05-10-09 [41] | | | | | | | | | | |
| 12-10-09 [42] | | | | | | | | | | |
| 19-10-09 [43] | | | | | | | | | | |
| 26-10-09 [44] | | | | | | | | | | |
| 02-11-09 [45] | | | | | | | | | | |
| 09-11-09 [46] | | | | | | | | | | |
| 16-11-09 [47] | | | | | | | | | | |
| 23-11-09 [48] | | | | | | | | | | |
| 30-11-09 [49] | | | | | | | | | | |
| 07-12-09 [50] | LACAZE E (G1) FUNCTIONAL MATERIALS_TP_G1 | | | | | | | | | |
| 14-12-09 [51] | DASTUTO M G1 THEORETICAL-EXPERIMENTAL PROJECT_TP_1 | | | | | | | | | |

| h | 8h | 9h | 10h | 11h | 12h | 13h | 14h | 15h | 16h | 17h |
|----------|---|----|-----|-----|-----|-----|-----|-----|-----|-----|
| 30-09-09 | ROCHET F (G1, G2, G3, G4, G5) LOCAL-NON LOCAL SPECTROSCOPY... | | | | | | | | | |
| 07-10-09 | | | | | | | | | | |
| 14-10-09 | | | | | | | | | | |
| 21-10-09 | | | | | | | | | | |
| 28-10-09 | | | | | | | | | | |
| 04-11-09 | | | | | | | | | | |
| 11-11-09 | | | | | | | | | | |
| 18-11-09 | | | | | | | | | | |
| 25-11-09 | | | | | | | | | | |
| 02-12-09 | | | | | | | | | | |
| 09-12-09 | | | | | | | | | | |
| 16-12-09 | | | | | | | | | | |

| h | 8h | 9h | 10h | 11h | 12h | 13h | 14h | 15h | 16h | 17h |
|----------|----|----|-----|-----|-----|-----|-----|-----|-----|-----|
| 01-10-09 | | | | | | | | | | |
| 08-10-09 | | | | | | | | | | |
| 15-10-09 | | | | | | | | | | |
| 22-10-09 | | | | | | | | | | |
| 29-10-09 | | | | | | | | | | |
| 05-11-09 | | | | | | | | | | |
| 12-11-09 | | | | | | | | | | |
| 19-11-09 | | | | | | | | | | |
| 26-11-09 | | | | | | | | | | |
| 03-12-09 | | | | | | | | | | |
| 10-12-09 | | | | | | | | | | |
| 17-12-09 | | | | | | | | | | |

| h | 8h | 9h | 10h | 11h | 12h | 13h | 14h | 15h | 16h | 17h |
|----------|----|----|-----|-----|-----|-----|-----|-----|-----|-----|
| 02-10-09 | | | | | | | | | | |
| 09-10-09 | | | | | | | | | | |
| 16-10-09 | | | | | | | | | | |
| 23-10-09 | | | | | | | | | | |
| 30-10-09 | | | | | | | | | | |
| 06-11-09 | | | | | | | | | | |
| 13-11-09 | | | | | | | | | | |
| 20-11-09 | | | | | | | | | | |
| 27-11-09 | | | | | | | | | | |
| 04-12-09 | | | | | | | | | | |
| 11-12-09 | | | | | | | | | | |
| 18-12-09 | | | | | | | | | | |

| h | 8h | 9h | 10h | 11h | 12h | 13h | 14h | 15h | 16h | 17h |
|---------------|---|----|---|-----|--|-----|--|-----|-----|-----|
| 28-09-09 [40] | GAUZZI A (G1, G2, G3, G4, G5) CONDENSED MATTER PHYSICS_CR | | ROCHET F (G1, G2, G3, G4, G5) LOCAL-NON LOCAL SPECTROSCOPY... | | | | | | | |
| 05-10-09 [41] | | | | | | | | | | |
| 12-10-09 [42] | | | | | | | | | | |
| 19-10-09 [43] | | | SHUKLA A (G1, G2, G3, G4, G5) LOCAL-NON LOCAL SPECTROSCOPY... | | | | | | | |
| 26-10-09 [44] | | | NEUBER V (G1, G2, G3, G4, G5) FUNCTIONAL MATERIALS_CR_O... | | | | | | | |
| 02-11-09 [45] | | | ROCHET, BOURNEL, GALLETI (G4, G5) LOCAL-NON LOCAL SPECTROSCOPY_TP_SOULEL2 | | | | | | | |
| 09-11-09 [46] | | | SACKS W (G1, G2, G3, G4, G5) LOCAL-NON LOCAL SPECTROSCOPY... | | | | | | | |
| 16-11-09 [47] | | | FRANCISTELLI M (G1, G2, G3, G4, G5) FUNCTIONAL MATERIALS_CR_S... | | | | | | | |
| 23-11-09 [48] | | | SACKS W (G1, G2, G3, G4, G5) LOCAL-NON LOCAL SPECTROSCOPY... | | | | | | | |
| 30-11-09 [49] | | | | | | | | | | |
| 07-12-09 [50] | | | SACAZE E (G1, G2, G3, G4, G5) FUNCTIONAL MATERIALS_CR_SURF2 | | | | | | | |
| 14-12-09 [51] | G4 THEORETICAL-EXPERIMENTAL PROJECT_TP_4 | | G4 THEORETICAL-EXPERIMENTAL PROJECT_TP_4 | | G4 THEORETICAL-EXPERIMENTAL PROJECT_TP_4 | | G4 THEORETICAL-EXPERIMENTAL PROJECT_TP_4 | | | |

| h | 8h | 9h | 10h | 11h | 12h | 13h | 14h | 15h | 16h | 17h |
|-------|---|----|---|-----|--|-----|--|-----|-----|-----|
| 30-09 | ROCHET F (G1, G2, G3, G4, G5) LOCAL-NON LOCAL SPECTROSCOPY... | | KLEIN Y (G1, G2, G3, G4, G5) CONDENSED MATTER PHYSICS_TD | | | | | | | |
| 07-10 | | | | | | | | | | |
| 14-10 | | | BOURNEL, GALLETI (G1, G2, G3, G4, G5) LOCAL-NON LOCAL SPECTROSCOPY_TD | | | | | | | |
| 21-10 | FRICOCHI F (G1, G2, G3, G4, G5) CONDENSED MATTER PHYSICS_TD | | SHUKLA A (G1, G2, G3, G4, G5) LOCAL-NON LOCAL SPECTROSCOPY... | | | | | | | |
| 28-10 | KLEIN Y (G1, G2, G3, G4, G5) CONDENSED MATTER PHYSICS_TD | | BOURNEL, GALLETI (G1, G2, G3, G4, G5) LOCAL-NON LOCAL SPECTROSCOPY_TD | | | | | | | |
| 04-11 | | | FRANCISTELLI M (G1, G2, G3, G4, G5) FUNCTIONAL MATERIALS_CR_S... | | | | | | | |
| 11-11 | | | | | | | | | | |
| 18-11 | FRICOCHI F (G1, G2, G3, G4, G5) CONDENSED MATTER PHYSICS_TD | | SACKS W (G1, G2, G3, G4, G5) LOCAL-NON LOCAL SPECTROSCOPY... | | | | | | | |
| 25-11 | DEPOND P (G1, G2, G3, G4, G5) CONDENSED MATTER PHYSICS_TD | | | | | | | | | |
| 02-12 | KLEIN Y (G1, G2, G3, G4, G5) CONDENSED MATTER PHYSICS_TD | | | | | | | | | |
| 09-12 | | | SACAZE E (G1, G2, G3, G4, G5) FUNCTIONAL MATERIALS_CR_S... | | | | | | | |
| 16-12 | G4 THEORETICAL-EXPERIMENTAL PROJECT_TP_4 | | G4 THEORETICAL-EXPERIMENTAL PROJECT_TP_4 | | G4 THEORETICAL-EXPERIMENTAL PROJECT_TP_4 | | G4 THEORETICAL-EXPERIMENTAL PROJECT_TP_4 | | | |

| h | 8h | 9h | 10h | 11h | 12h | 13h | 14h | 15h | 16h | 17h |
|-------|--|----|---|-----|---|-----|---|-----|-----|-----|
| 01-10 | MARANGIOLLO M (G1, G2, G3, G4, G5) FUNCTIONAL MATERIALS_CR_M... | | DEPOND P (G1, G2, G3, G4, G5) CONDENSED MATTER PHYSICS_TP_N | | | | | | | |
| 08-10 | VOLKOTIS V (G1, G2, G3, G4, G5) FUNCTIONAL MATERIALS_CR_O... | | | | | | | | | |
| 15-10 | | | ETGENE V (G1, G2, G3, G4, G5) FUNCTIONAL MATERIALS_TD... | | | | | | | |
| 22-10 | | | FRICOCHI F (G1, G2, G3, G4, G5) CONDENSED MATTER PHYSICS_TP_N | | | | | | | |
| 29-10 | | | | | | | | | | |
| 05-11 | FRANCISTELLI M (G1, G2, G3, G4, G5) FUNCTIONAL MATERIALS_CR_S... | | | | | | | | | |
| 12-11 | | | | | | | | | | |
| 19-11 | | | FRICOCHI F (G1, G2, G3, G4, G5) CONDENSED MATTER PHYSICS_TP_N | | | | | | | |
| 26-11 | | | DEPOND P (G1, G2, G3, G4, G5) CONDENSED MATTER PHYSICS_TP_N | | | | | | | |
| 03-12 | LACAZE E (G1, G2, G3, G4, G5) FUNCTIONAL MATERIALS_CR_SURF2 | | | | | | | | | |
| 10-12 | G4 THEORETICAL-EXPERIMENTAL PROJECT_TP_4 | | G4 THEORETICAL-EXPERIMENTAL PROJECT_TP_4 | | G4 THEORETICAL-EXPERIMENTAL PROJECT_TP_4 | | G4 THEORETICAL-EXPERIMENTAL PROJECT_TP_4 | | | |
| 17-12 | G4 THEORETICAL-EXPERIMENTAL PROJECT_TP_42 | | G4 THEORETICAL-EXPERIMENTAL PROJECT_TP_42 | | G4 THEORETICAL-EXPERIMENTAL PROJECT_TP_42 | | G4 THEORETICAL-EXPERIMENTAL PROJECT_TP_42 | | | |

| h | 8h | 9h | 10h | 11h | 12h | 13h | 14h | 15h | 16h | 17h |
|-------|--|----|---|-----|---|-----|---|-----|-----|-----|
| 02-10 | | | MARANGIOLLO M (G4) FUNCTIONAL MATERIALS_TP_G4 | | | | | | | |
| 09-10 | | | | | | | | | | |
| 16-10 | | | | | | | | | | |
| 23-10 | | | ROUSSE O (G4) CONDENSED MATTER PHYSICS_TP_E4 | | | | | | | |
| 30-10 | | | | | | | | | | |
| 06-11 | ETGENE V (G3, G4) FUNCTIONAL MATERIALS_TP_MEEZ | | ETGENE V (G3, G4) FUNCTIONAL MATERIALS_TP_MEEZ | | | | | | | |
| 13-11 | VOLKOTIS V (G4) FUNCTIONAL MATERIALS_TP_G4 | | DASTUTO M (G4) LOCAL-NON LOCAL SPECTROSCOPY_TP_E4 | | | | | | | |
| 20-11 | GOURDON D (G4) FUNCTIONAL MATERIALS_TP_G4 | | GOURDON D (G4) FUNCTIONAL MATERIALS_TP_G4 | | | | | | | |
| 27-11 | | | WITKOWSKI N (G4) LOCAL-NON LOCAL SPECTROSCOPY_TP_E4 | | | | | | | |
| 04-12 | | | LACAZE E (G4) FUNCTIONAL MATERIALS_TP_G4 | | | | | | | |
| 11-12 | G4 THEORETICAL-EXPERIMENTAL PROJECT_TP_4 | | G4 THEORETICAL-EXPERIMENTAL PROJECT_TP_4 | | G4 THEORETICAL-EXPERIMENTAL PROJECT_TP_4 | | G4 THEORETICAL-EXPERIMENTAL PROJECT_TP_4 | | | |
| 18-12 | G4 THEORETICAL-EXPERIMENTAL PROJECT_TP_42 | | G4 THEORETICAL-EXPERIMENTAL PROJECT_TP_42 | | G4 THEORETICAL-EXPERIMENTAL PROJECT_TP_42 | | G4 THEORETICAL-EXPERIMENTAL PROJECT_TP_42 | | | |

