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# **Winter College on Optics: Optical Frequency Combs - from multispecies gas sensing to high precision interrogation of atomic and molecular targets | (smr 2811)**

## **Thursday 25 February 2016**

**- Leonardo Building - Budinich Lecture Hall (09:00-19:30)**

| time  | title   | presenter        |
|-------|---|------------------|
| 09:00 | Precision spectroscopy of molecular hydrogen in search for new physics - part 1 | WIM UBACHS       |
| 10:30 | Coffee break  |                  |
| 11:00 | Precision spectroscopy of molecular hydrogen in search for new physics - part 2 | WIM UBACHS       |
| 12:30 | Lunch break   |                  |
| 14:00 | Frequency comb spectroscopy outside the laboratory - part 1                     | RONALD HOLZWARTH |
| 15:30 | Coffee break  |                  |
| 16:00 | Frequency comb spectroscopy outside the laboratory - part 2                     | RONALD HOLZWARTH |
| 17:30 | Coffee break  |                  |
| 18:00 | Menlo Systems comb exhibition - CONFIRMED -                                     | RONALD HOLZWARTH |