



Friday, 26 January (cont'd)

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|---------------|-------------------------|---|
| 14:00 – 15:00 | PETER SCHROEDER-HEISTER | Ekman's paradox and the quest for an intensional theory of proofs |
| 15:00 – 15:30 | <i>coffee break</i>     |   |
| 15:30 – 16:30 | ALBERT VISSER           | Intuitionistic provability logic                                  |
| 16:30 – 16:45 | <i>break</i>            |   |
| 16:45 – 17:10 | ANNA HORSKÁ             | What is the height of Gentzen reduction trees?                    |
| 17:10 – 17:35 | BERTALAN BODOR          | Homogeneous structures and a new poset                            |
| 19:00         | <i>banquet dinner</i>   |   |

Saturday, 27 January

|               |                       |   |
|---------------|-----------------------|---|
| 9:30 – 10:00  | <i>morning coffee</i> |   |
| 10:00 – 11:00 | MANUEL BODIRSKY       | Complexity classifications for fragments of existential second-order logic    |
| 11:00 – 11:15 | <i>break</i>          |   |
| 11:15 – 12:15 | MICHAEL PINSKER       | Equations in algebras induced by beautiful first-order structures             |
| 14:00 – 15:00 | TOMÁŠ KROUPA          | Hájek's probability logic and its two-sorted algebraic semantics              |
| 15:00 – 15:30 | <i>coffee break</i>   |   |
| 15:30 – 16:30 | VINCENZO MARRA        | Universal expectations, generic measure spaces, and Hájek's probability logic |
| 16:30 – 16:45 | <i>break</i>          |   |
| 16:45 – 17:10 | ANTONÍN DVOŘÁK        | First-order fuzzy modal logics with variable domains                          |
| 17:10 – 17:35 | LIBOR BĚHOUNEK        | Hájek-style modalities in fuzzy intensional semantics                         |
| 17:35 – 18:00 | IGOR SEDLÁR           | Reasoning about weighted graphs in many-valued modal logic                    |
| 18:00 – 18:25 | PETR CINTULA          | On Hájek's (half-)forgotten treasures   |
| 18:30         | <i>closing</i>        |   |