





The Physics Foundation
The Hunstead Fund

Molonglo reborn: the dawn of a new era of discovery

Date: Thursday 3 December 2015

Location: Onsite at Molonglo Observatory

Program

9:00 Media briefing

10:00 Registration & Arrival Morning Tea

10:30-11:30: Official Ceremony

- Welcome by MC (Anne Green)
- Acknowledgement of Country
- Official Launch by Hon Dr Peter Hendy MP, Assistant Minister for Productivity, representing the PM and Member for Eden-Monaro
- Vote of Thanks to Minister Brian Schmidt
- University of Sydney DVC-R Professor Duncan Ivison
- Physics Foundation President Mr Albert Wong (tribute to Harry Messel)
- Swinburne University DVC-R&D Professor Aleksandar Subic
- The Official Commencement of Science Operations (Matthew Bailes)

11:30 – 13:00 Lunch

13:00-15:40: Science meeting (Chair Tim Bedding)

| 13:00 | History of Molonglo from Start to Present (Dick Hunstead, Sydney) * |
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| 13:25 | Early Pulsar Observations at Molonglo (Alan Vaughan, Macquarie) |
| 13:39 | UTMOST Project Overview (Matthew Bailes, Swinburne) * |
| 14:04 | UTMOST Technical Progress (Chris Flynn, Swinburne) |
| 14:18 | Burst Project - FRB Survey (Manisha Caleb, ANU) |
| 14:32 | Hunting for Optical Counterparts of FRBs (Fang Yuan, ANU) |
| 14:46 | The Timing Project (Fabian Jankowski, Swinburne) |
| 15:10 | Transients at Molonglo & ASKAP (Keith Bannister, CASS) |
| 15:14 | Surveys & Future Imaging Projects (Elaine Sadler, Sydney) |
| 15:28 | Wrap up & Summary (Matthew Bailes & Anne Green) |
| 15:40 | Buses Depart for Canberra Airport |

Notes:

- * 25 min talks (20+5 questions & comments)
- 14 min talks (12+2 questions & comments)