

Venue: Mt Stromlo

| Time  | Wednesday November 6th   | Thursday November 7th  |
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| 09:00 |  |  |
| 09:20 |  | <b>Lachlan Campbell</b> (Pawsey)<br><i>Pawsey update</i>   |
| 09:40 |  | <b>Kate Chow</b> (CASS)<br><i>The MRO, Australia's radio quiet site</i>  |
| 10:00 |  | <b>Mia Walker</b> (ICRAR/Curtin)<br><i>MWA update</i>  |
| 10:20 | Welcome and logistics<br>(10 mins only, first talk starts at 10:30)                                | <b>Bart Pindor</b> (Melbourne)<br><i>The MWA as a Cosmic Dawn Precursor</i>  |
| 10:40 | <b>Phil Diamond</b> (SKAO)<br><i>SKA update</i>  | Morning tea (20 mins)  |
| 11:00 | <b>David Luchetti</b> (DIIS)<br><i>SKA in Australia</i>  | <b>Randall Wayth</b> (ICRAR/Curtin) -- remote<br><i>AAVS update</i>  |
| 11:20 | <b>Sarah Pearce</b> (CASS)<br><i>Towards construction</i>  | <b>Nithya Thyagarajan</b> (NRAO)<br><i>A novel, real-time imager for future large arrays</i>   |
| 11:40 | <b>Ant Schinckel</b> (CASS)<br><i>Infrastructure AU</i>  | <b>Grant Hampson</b> (CASS)<br><i>Perentie and Bluering</i>  |
| 12:00 | <b>Lister Staveley-Smith</b> (ICRAR/UWA)<br><i>The Decadal Plan</i>                                | <b>John Morgan</b> (ICRAR/Curtin)<br><i>IPS with MWA (tbc)</i>   |
| 12:20 | <b>Damien Gratadour</b> (ANU)<br><i>The SKA France Initiative</i>                                  | <b>Aidan Hotan</b> (CASS)<br><i>Reflections on commissioning ASKAP</i>   |
| 12:40 | Lunch (40 mins)  | Lunch (40 mins)  |
| 13:20 | <b>Natasha Hurley-Walker</b> (ICRAR/Curtin) -- remote<br><i>Extragalactic Continuum SWG</i>        | <b>Dave McConnell</b> (CASS)<br><i>RACS</i>  |
| 13:40 | <b>George Heald</b> (CASS)<br><i>Cosmic Magnetism SWG</i>  | <b>Tara Murphy</b> (Sydney)<br><i>Radio transients and gravitational wave follow-up with ASKAP</i>   |
| 14:00 | <b>Cormac Reynolds</b> (CASS)<br><i>VLBI SWG</i>   | <b>Sarah Brough</b> (UNSW)<br><i>Update on LSST and Australia</i>  |
| 14:20 | <b>Naomi McClure-Griffiths</b> (ANU)<br><i>Insights into the Small Magellanic Cloud from ASKAP</i> | <b>Kathryn Grasha</b> (ANU)<br><i>Cold Gas Reservoirs across Cosmic Time as Seen with HI 21 cm Absorption Surveys toward Compact Radio Sources</i> |
| 14:40 | <b>Shivani Bhandari</b> (CASS)<br><i>FRBs with ASKAP</i>   | <b>Jonghwan Rhee</b> (ICRAR/UWA)<br><i>ASKAP DINGO HI stacking experiment</i>  |
| 15:00 | Afternoon tea (20 mins)  | Afternoon tea (20 mins)  |
| 15:20 | <b>Matthew Colless</b> (ANU)<br><i>GMT Plans and Progress</i>                                      | <b>Karen Lee-Waddell</b> (CASS)<br><i>WALLABY science with ASKAP</i>   |
| 15:40 | <b>Shi Dai</b> (CASS)<br><i>Pulsar searching with SKA and pathfinders</i>                          | <b>Bi-Qing For</b> (ICRAR/UWA)<br><i>Dwarf-dwarf interactions in the Local Universe</i>  |
| 16:00 | <b>Matthew Bailes</b> (Swinburne)<br><i>Early science with MeerKAT</i>                             | <b>Chenoa Tremblay</b> (CASS)<br><i>How Low Can We Go? A Story of Spectral Lines below 2GHz</i>  |
| 16:20 | <b>Xingjiang Zhu</b> (Monash)<br><i>Pulsars and gravitational waves</i>                            | <b>Jimi Green</b> (CASS)<br><i>The Dish as an SKA technology pathfinder</i>  |
| 16:40 | Panel: Australian SKA Fellowship Program   | <b>Peter Quinn &amp; Slava Kitaeff</b> (ICRAR/UWA)<br><i>AusSRC</i>  |