

| Time | Name | Title |
|-------|--|---|
| 9:30 | Simon Marsland | Welcome and commencing exactly on time |
| 9:35 | Gilbert Brunet | BoM ACCESS priorities/directions. |
| 9:45 | Helen Cleugh | World Climate Research Programme update |
| 9:55 | Ben Evans | Update on NCI peak system, ESGF and other data infrastructure. |
| 10:05 | Martin Dix | Current state of ACCESS-CM2 CMIP6 simulations. |
| 10:15 | Arnold Sullivan | ACCESS-CM2 model results. |
| 10:25 | Harun Rashid | ACCESS-CM2 climate variability and ENSO. |
| 10:35 | Roger Bodman | ACCESS-CM2 AMIP simulations. |
| 10:45 | Simon Marsland | CMIP6/IPCC-AR6 update |
| 10:55 | | Discussion |
| 11:05 | | Morning Tea |
| 11:30 | Andrew Kiss | ACCESS-OM2: A Global Ocean-Sea Ice Model at Three Resolutions. |
| 11:40 | Kial Stewart | Southern Ocean heat and momentum uptake are sensitive to the vertical resolution at the surface. |
| 11:50 | Fabio Dias | On the superposition of mean advective and eddy-induced transports in global ocean heat and salt budgets |
| 12:00 | Ian Harman | CABLE in ACCESS: Status and plans for JaC. |
| 12:10 | Pandora Hope, Abhik Santra and Guomin Wang | Using ACCESS-S for 'pre-event' attribution. |
| 12:20 | Matt Chamberlain | Decadal Climate Project model development. |
| 12:30 | Vassili Kitsios | Data driven stochastic parameterisation of the subgrid interactions between eddies, climate and topography in a baroclinic quasi-geostrophic atmospheric model. |
| 12:40 | Rachel Law | ACCESS Community: Collaboration and Governance. |
| 12:50 | | Discussion |
| 13:00 | | Lunch |
| 14:00 | Huqiang Zhang | Tropic-extratropical teleconnection in UM/ACCESS: model evaluation and implication for regional projections. |
| 14:10 | Christine Chung | The role of the South Pacific in modulating Tropical Pacific variability. |
| 14:20 | Charmaine Franklin | Evaluation of the latest high resolution model configuration: Regional Atmosphere 2. |
| 14:30 | Hongyan Zhu | Convection scheme improvement and development in the latest ACCESS models. |
| 14:40 | Chun-Hsu Su | BARRA: A new high resolution weather data for Australia. |
| 14:50 | Harvey Ye | Coupling ACCESS to an empirical fire model. |
| 15:00 | Ashok Luhar | Improving tropospheric ozone in ACCESS-UKCA. |
| 15:10 | | Short Break |
| 15:20 | Tilo Ziehn | ACCESS-ESM: Australia's Earth System Model and CMIP6. |
| 15:30 | Matt Chamberlain | ACCESS-ESM1.5: Pre-industrial control run. |
| 15:40 | Roger Bodman | ACCESS-ESM1.5: Historical simulations. |
| 15:50 | Tilo Ziehn | ACCESS-ESM1.5: C4MIP and CDRMIP. |
| 16:00 | Laurie Menviel | Current (LIG) and planned simulations with ACCESS. |
| 16:05 | Andrew Lenton | ACCESS-ESM: Vision and needs for Australia. |
| 16:15 | | Discussion |
| 16:30 | | Drinks - Aspendale |