

- Monday, May 18, 3 - 4:05pm: Intro (Harms)
- Tue, May 19, 9 - 10:30 Torsion bar as a low-frequency GW detector
 - Japanese detector (Ando/Shoda 20 min)
 - Australian detector (Slagmolen 15min)
 - Discussion 55min
- Tue, May 19, 11 - 12:30 Atom Interferometric and superconducting GW detectors
 - Superconducting Gravity Gradiometers (Venkateswara, 15min)
 - Discussion 30min
 - Atom Interferometers as GW detectors: status and prospects (Mueller, 15min)
 - Discussion 30min
- Tue, May 19, 4 – 6pm Large-scale underground detectors
 - Interferometer configuration, thermal noise (Freise, 10min)
 - Site selection (Brand, 10min)
 - Quantum noise (Hild, 10min)
 - ET control problems (Lück, 10min)
 - Discussion 80min
- Wed, May 20, 9 – 10:30 Newtonian Noise:
 - Geophysical applications of GW detectors (Ampuero, 10min)
 - Measuring and understanding seismic noise (Tsai, 10min)
 - Underground Seismometer Array (Mandic, 10min)
 - Discussion 60min
- Wed, May 20, 4 - 5:30 Newtonian Noise:
 - Seismic Newtonian Noise (Cella, 10min)
 - Atmospheric Newtonian Noise (Creighton, 10min)
 - Newtonian Noise Cancellation (Harms, 10 min)
 - Discussion 60min
- Wed, May 20, 6 – 7pm Free time for additional talks/discussions, as needed
- Fri, May 22, 4-5pm (+30min discussion): Conclusion (Mandic)