

Session Program

26-29 Nov 2019

Sydney Spring School 2019

Lectures

UNSW, Old Main Building 229

Tuesday 26 November

11:00

Lectures: High-energy astroparticle physics (Roland Crocker)

Session | Location: UNSW, Old Main Building 229

11:00-12:00

High-energy astroparticle physics (Roland Crocker)

12:00

14:00

Lectures: High-energy astroparticle physics (Roland Crocker)

Session | Location: UNSW, Old Main Building 229

14:00-15:00

High-energy astroparticle physics (Roland Crocker)

15:00

15:30

Lectures: Particle physics (Peter Skands)

Session | Location: UNSW, Old Main Building 229

15:30-16:30

Particle physics (Peter Skands)

16:30

Wednesday 27 November

10:00

Lectures: Gravitational waves (Ema Dimastrogiovanni)

Session | Location: UNSW, Old Main Building 229

10:00-11:00 Gravitational waves (Ema Dimastrogiovanni)

11:00

11:30

Lectures: Gravitational waves (Ema Dimastrogiovanni)

Session | Location: UNSW, Old Main Building 229

11:30-12:30 Gravitational waves (Ema Dimastrogiovanni)

12:30

13:30

Lectures: Particle physics (Peter Skands)

Session | Location: UNSW, Old Main Building 229

13:30-14:30 Particle physics (Peter Skands)

14:30

15:00

Lectures: Statistical methods in physics (Bruce Yabsley)

Session | Location: UNSW, Old Main Building 229

15:00-16:00 Statistical methods in physics (Bruce Yabsley)

16:00

Thursday 28 November

10:00
11:00
11:30
12:30
13:30
14:30
15:00
16:00

Lectures: Cosmology (Matteo Fasiello)

Session | Location: UNSW, Old Main Building 229

10:00-11:00 Cosmology (Matteo Fasiello)

Lectures: Cosmology (Matteo Fasiello)

Session | Location: UNSW, Old Main Building 229

11:30-12:30 Cosmology (Matteo Fasiello)

Lectures: Neutrino physics (Srubabati Goswami)

Session | Location: UNSW, Old Main Building 229

13:30-14:30 Neutrino physics (Srubabati Goswami)

Lectures: Neutrino physics (Srubabati Goswami)

Session | Location: UNSW, Old Main Building 229

15:00-16:00 Neutrino physics (Srubabati Goswami)

Friday 29 November

10:00

Lectures: Gravitational wave follow-up (Tara Murphy)

Session | Location: UNSW, Old Main Building 229

10:00-11:00 Gravitational wave follow-up (Tara Murphy)

11:00

11:30

Lectures: Dark matter (Pat Scott)

Session | Location: UNSW, Old Main Building 229

11:30-12:30 Dark matter (Pat Scott)

12:30

13:30

Lectures: Dark matter (Pat Scott)

Session | Location: UNSW, Old Main Building 229

13:30-14:30 Dark matter (Pat Scott)

14:30