IceCube Bootcamp: Summer 2020

Monday 15 June 2020

Science: IceCube Detector - Supernova (5117) (09:05-09:35)

time	[id] title	presenter
09:05	[10] IceCube Detector	KELLEY, John

Science: IceCube Science - Supernova (5117) (09:35-10:05)

time	[id] title	presenter
09:35	[8] IceCube Science	HALZEN, Francis

Science: IceCube in MMA - Supernova (5117) (10:35-11:05)

time	[id] title	presenter
10:35	[9] IceCube in MMA	Dr DESAI, Abhishek

Science: Neutrino Physics - Supernova (5117) (16:00-16:30)

time	[id] title	presenter
16:00	[19] Neutrino Physics	LEONARD, Kayla

Science: Introduction to Stats - Supernova (5117) (16:30-17:30)

time	[id] title	presenter
16:30	[49] Intodruction to Statistics	MANCINA, Sarah

Tuesday 16 June 2020

Science: Radio Detection of Neutrinos - Supernova (5117) (09:00-09:30)

time	[id] title	presenter
09:00	[20] Radio Detection of Neutrinos	KARLE, Albrecht

Wednesday 17 June 2020

Science: Analyses in IceCube - Supernova (5117) (09:00-09:30)

time	[id] title	presenter
09:00	[46] Analyses in IceCube	LEONARD, Kayla

Thursday 18 June 2020

<u>Science: South Pole</u> - Supernova (5117) (10:30-11:00)

time	[id] title	presenter
10:30	[43] Science: South Pole	DUVERNOIS, Michael

<u>Science: Non-IceCube Experiments</u> - Supernova (5117) (12:30-13:00)

time	[id] title	presenter
12:30	[44] Non-IceCube Experiments	DESAI, Abhishek

<u>Science: IceCube-Gen2</u> - Supernova (5117) (13:00-13:30)

time	[id] title	presenter
13:00	[47] IceCube: Gen 2	KARLE, Albrecht

<u>Science: Science: CTA</u> - Supernova (5117) (13:30-14:00)

time	[id] title	presenter
13:30	[22] CTA and IACT	MODE, Brent