

YKIS2022a “Gravity – The Next Generation –”

February 14 - February 18, 2022 (JST)

Program (version 220216)

Japan (JST)	10:00-10:50	11:00-11:50	16:00-16:50	17:00-17:50	18:00-18:50
China (CST)	9:00-9:50	10:00-10:50	15:00-15:50	16:00-16:50	17:00-17:50
Moscow (MSK)	4:00-4:50	5:00-5:50	10:00-10:50	11:00-11:50	12:00-12:50
Israel (IST)	3:00-3:50	4:00-4:50	9:00-9:50	10:00-10:50	11:00-11:50
Central Euro (CET)	2:00-2:50	3:00-3:50	8:00-8:50	9:00-9:50	10:00-10:50
West Euro (UTC)	1:00-1:50	2:00-2:50	7:00-7:50	8:00-8:50	9:00-9:50
US East (EST)	20:00-20:50 (-1day)	21:00-21:50 (-1day)	2:00-2:50	3:00-3:50	4:00-4:50
US Central (CST)	19:00-19:50 (-1day)	20:00-20:50 (-1day)	1:00-1:50	2:00-2:50	3:00-3:50
US West (PST)	17:00-17:50 (-1day)	18:00-18:50 (-1day)	23:00-23:50 (-1day)	0:00-0:50	1:00-1:50
Mon (Feb 14)	no talk	Misao Sasaki (IPMU)	Ruth Durrer (Geneva)	Eiichiro Komatsu (Max-Planck Inst.)	David Wands (Portsmouth)
Tue (Feb 15)	Andrei Linde (Stanford)	Renata Kallosh (Stanford)	Alexei Starobinsky (Landau Inst.)	Paolo Creminelli (ICTP)	Enrico Pajer (Cambridge)
Wed (Feb 16)	Patrick Brady (UWM/LIGO)	Masaki Ando (Tokyo/KAGRA)	Johannes van den Brand (Nikhef/Virgo)	Karsten Danzmann (AEI/LISA)	Vitor Cardoso (CENTRA)
Thu (Feb 17)	Rong-Gen Cai (ITP CAS)	Masahiro Takada (IPMU)	Roberto Emparan (Barcelona)	Leonardo Senatore (Stanford)	no talk
Fri (Feb 18)	Emanuele Berti (Johns Hopkins)	Lisa Randall (Harvard)	Tsvi Piran (Hebrew)	Masaru Shibata (AEI/YITP)	Claudia de Rham (Imperial)

Onsite discussion: Mon 10:00-10:50&15:00-15:50 (JST), Tue-Fri 9:00-9:50&15:00-15:50 (JST)