

Program of YITP online Workshop "Recent progress in theoretical physics based on quantum information theory" March 1-5, 2021

Time Zone

Japan(JST)	9:00-10:00	10:15-11:15	Lunch	14:00-15:00	15:15-16:15	16:30-17:30	Dinner	22:00-23:00	23:15-24:15
UK(GMT)	0:00-1:00	1:15-2:15		5:00-6:00	6:15-7:15	7:30-8:30		13:00-14:00	14:15-15:15
Central Euro (CET)	1:00-2:00	2:15-3:15		6:00-7:00	7:15-8:15	8:30-9:30		14:00-15:00	15:15-16:15
Israel(IST)	2:00-3:00	3:15-4:15		7:00-8:00	8:15-9:15	9:30-10:30		15:00-16:00	16:15-17:15
US East Coast (EST)	19:00-20:00(-1 day)	20:15-21:15 (-1 day)		00:00-1:00	1:15-2:15	2:30-3:30		8:00-9:00	9:15-10:15
US West Coast (PST)	16:00-17:00(-1 day)	17:15-18:15 (-1 day)		21:00-22:00 (-1 day)	22:15-23:15 (-1 day)	23:30-24:30 (-1 day)		5:00-6:00	6:15-7:15
Mar.1(Mon)	Nomura[45+15min] (Feb.28 in PST)	Ugajin[45+15min]		Shiromizu[45+15min]	Tezuka[45+15min]	Kuwahara [20+5min] Goto[20+5min]		Maldacena[70+20min]	
Mar.2(Tue)	Bouso[45+15min] (Mar.1 in PST)	Oshita [20+5min] Numasawa [20+5min] Miyaji [20+5min] (Mar.1 in PST/ETS)		Morimae[45+15min]	Ishibashi [45+15min]	Yoshioka [20+5min] Takeuchi [20+5min]		Gheorghiu [20+5min] Yamasaki [20+5min]	Myers[45+15min]
Mar.3(Wed)	Free	Nishioka[45+15min]		Hotta[45+15min]	Tamaoka [20+5min] Kusuki [20+5min]	Free		Campbell[45+15min]	Balasubramanian [45+15min]
Mar.4(Thu)	Bouland[45+15min] (Mar.3 in PST)	Iizuka[45+15min]		Nakata[45+15min]	Honda[45+15min]	Noumi [20+5min] Kanno [20+5min]		Aharonov[45+15min]	Almheiri[45+15min]
Mar.5(Fri)	Wen[45+15min] (Mar.4. in EST)	Okubo[45+15min]		Okunishi[45+15min]	Nambu[45+15min]	Iino [20+5min] Iwaki [20+5min]		Urakawa[45+15min]	Vasseur[45+15min]