

NoSAG 2021 - program

Tuesday July 20, 2021

08:00 - 09:00	REGISTRATION
09:00 - 10:00	Patrick Flandrin - <i>"Time-frequency perspectives"</i> III
10:00 - 10:50	Patrick Flandrin - <i>"Time-frequency perspectives"</i> IV
10:50 - 11:10	<i>Coffee break</i>
11:10 - 12:00	Yang Wang - <i>"Mathematics of Deep Neural Networks: A First Introduction"</i> III
12:00 - 13:00	Yang Wang - <i>"Mathematics of Deep Neural Networks: A First Introduction"</i> IV
13:00 - 14:00	<i>Lunch break</i>
14:00 - 15:00	Hau-Tieng Wu - <i>"Modern time series analysis via time-frequency analysis and complex analysis"</i> III
15:00 - 15:50	Hau-Tieng Wu - <i>"Modern time series analysis via time-frequency analysis and complex analysis"</i> IV
15:50 - 16:10	<i>Coffee break</i>
16:10 - 17:10	Hau-Tieng Wu - <i>"Modern time series analysis via time-frequency analysis and complex analysis"</i> V
17:10 - 18:00	
18:00 - 19:00	
19:00 - 20:00	