

*Information, Black Holes and Quantum Theory: Theoretical Physics at the Crossroads (March 26 - March 30, 2018)*

*Monday: Registration 8:30am - 9:15am*

*Introduction of the School and the National Center for Mathematics: 9:20am - 9:30am*

	09:30 - 10:45	10:45 - 11:15	11:15 - 12:30	12:30 - 14:00	14:00 - 15:15	1515 - 15:45	15:45 - 17:00
Monday 26/3/2018	<b>Pervez Hoodbhoy</b> Holography: From Quantum Gravity to Nuclear Physics - I	Tea Break	<b>Babar Qureshi</b> Hawking Radiation and Information Loss - I	Lunch	<b>Amer Iqbal</b> Gravity from Strings - I	Tea Break	<b>Babar Qureshi</b> Hawking Radiation and Information Loss - II
Tuesday 27/3/2018	<b>Babar Qureshi</b> Hawking Radiation and Information Loss - III	Tea break	<b>Amer Iqbal</b> Gravity from Strings - II	Lunch	<b>Mudassir Moosa</b> Entanglement Entropy and Holography - I	Tea Break	<b>Babar Qureshi</b> Hawking Radiation and Information Loss - IV
Wednesday 28/3/2018	<b>Asghar Qadir</b> Blackhole Paradoxes and Some Possible Solutions - I	Tea Break	<b>Amer Iqbal</b> Gravity from Strings - III	Lunch	<b>Pervez Hoodbhoy</b> Holography: From Quantum Gravity to Nuclear Physics - II	Tea Break	<b>Babar Qureshi</b> Hawking Radiation and Information Loss - V
Thursday 29/3/2018	<b>Asghar Qadir</b> Blackhole Paradoxes and Some Possible Solutions - II	Tea break	<b>Pervez Hoodbhoy</b> Holography: From Quantum Gravity to Nuclear Physics - III	Lunch	<b>Can Kozcaz</b> Strominger-Vafa Black Hole Microstates Counting - I	Tea Break	<b>Asghar Qadir</b> Blackhole Paradoxes and Some Possible Solutions - III
	09:30 - 10:45	10:45 - 11:15	11:15 - 12:30	12:30 - 14:30	14:30 - 15:30	15:30 - 16:00	16:00 - 17:00
Friday 30/3/2018	<b>Asghar Qadir</b> Testing Between "Interpretations" of Quantum Mechanics?	Tea Break	<b>Can Kozcaz</b> Strominger-Vafa Black Hole Microstates Counting - II	Lunch	<b>Mudassir Moosa</b> Entanglement Entropy and Holography - II	Tea Break	<b>Can Kozcaz</b> Strominger-Vafa Black Hole Microstates Counting - III

