

Schedule

March 4		
Time	Speaker	Activity
9:40-10:30	Shun-Jun Cheng	<i>Whittaker modules and representations of finite W-algebras of queer Lie superalgebras</i>
10:30-11:00	Tea Break	
11:00-11:50	Chun-Ju Lai	<i>Pro-p metaplectic Hecke algebras and quantum wreath products</i>
12:00-14:20	Lunch Break	
14:20-15:10	Huanchen Bao	<i>Embeddings of symmetric spaces</i>
15:10-15:40	Tea Break	
15:40-16:30	Jiepeng Fang	<i>Positivity properties of canonical bases</i>
16:40-17:30	Kaitao Xie	<i>Total positivity in twisted flag varieties</i>

March 5		
Time	Speaker	Activity
9:40-10:30	Fan Qin	<i>Representation theory of quantum loop algebras via freezing operators</i>
10:30-11:00	Tea Break	
11:00-11:50	Ming Lu	<i>Quantum symmetric pairs via Hall algebras</i>
12:00-14:20	Lunch Break	
14:20-15:10	Antoine de Saint Germain	<i>Canonical bases and Mordell-Schinzal surfaces</i>
15:10-15:40	Tea Break	
15:40-16:30	Weinan Zhang	<i>Quantum symmetric pairs at roots of unity</i>

March 6		
Time	Speaker	Activity
9:40-10:30	Kang Lu	<i>Drinfeld presentation of twisted Yangians and applications</i>
10:30-11:00	Tea Break	
11:00-11:50	Enya Hsiao	<i>Magical triples and their ramifications</i>
12:00-14:00	Lunch Break	
14:00-15:00	Weiqiang Wang	<i>Frontier Lecture: Simple character formula arising from based Schur duality, and beyond.</i>