

## Schedule for Symposium

9:15-9:30	Welcoming Remarks
9:30-10:00	<i>Supersymmetry Now and Then</i> Mikhail Shifman University of Minnesota
10:00-10:30	<i>Supersymmetry, Supergravity and the Second Superstring Revolution</i> Ramzi Khuri Baruch College CUNY
10:30-11:00	COFFEE
11:00-11:30	<i>To Be Announced</i> Martin Rocek YITP, Stony Brook University
11:30-12:00	<i>Reducing Supersymmetry of 2D Sigma Models Down to N=(0,2)</i> Arkady Vainshtein University of Minnesota
12:00-12:30	<i>Gauge-Invariant Measures and Supersymmetry</i> V.P. Nair City College CUNY
12:30-1:30	LUNCH
1:30-2:00	<i>The Cosmological Constant Problem and Supergravity</i> Gregory Gabadadze New York University
2:00-2:30	<i>Symmetries and Mass Predictions of the Supersymmetric Quark Model</i> Sultan Catto Baruch College CUNY
2:30-3:00	<i>Confinement and the Mass Gap in Lower Dimensions</i> Peter Orland Baruch College CUNY
3:00-3:30	COFFEE
3:30-4:00	<i>Recovering Bulk Geometry from Gauge/Gravity Duality</i> Daniel Kabat Lehman College CUNY
4:00-4:30	<i>Polyadic Systems and Their Representations</i> Steven Duplij University of Muenster, Germany
4:30-4:50	<i>M-Theory Solutions</i> Darya Krym City Tech CUNY
4:50-5:10	<i>Dynamical Black Holes and Black Rings in Supergravity</i> Justin Vazquez-Poritz City Tech CUNY
5:10-5:30	<i>70 Years in a Nutshell</i> Vladimir Akulov City Tech CUNY

***A farewell reception will follow at the end of the symposium.***