

Schedule of Lectures

November 5 (Monday)

10:00-	Registration	The 1 st floor, Qingyuan Hotel
15:00-17:00	Informal discussion and problem session	Room 327, Lounge Math. Building
18:00-20:00	Dinner	

November 6 (Tuesday)

Venue: Math. Building H306

Time	Speaker	Title
08:10-08:30	Welcome speech and Conference photo	
08:30-09:20	Alexander A. Voronov	Algebras over operads and BV-algebras
09:30-10:00	Coffee Break	
10:00-10:50	David Gepner	Analytic monads and infinity operads
11:00-11:30	Gabriel C. Drummond-Cole	Right adjoints to restriction of algebras
Lunch		
14:30-15:20	Li Guo	Some results and problems on non-reduced operads
15:30-16:00	Xing Gao	Rota's classification problem of operators and Gröber-Shirshov bases of operads
16:00-16:30	Coffee Break	
16:30-17:20	Yu-Qun Chen	Gröbner-Shirshov bases and their calculation
Dinner		

November 7 (Wednesday)

Venue: Math. Building H306

Time	Speaker	Title
08:30-09:20	Dror Bar-Natan	Computation without Representation
09:30-10:00	Jun Pei	Splitting and replicating of operads
10:10-10:40	Coffee Break	
10:40-11:30	Marcy Robertson	A model for the genus 0 Teichmüller tower
Lunch		
14:00-17:30	Free Discussion	

November 8 (Thursday)

Venue: Math. Building H306

Time	Speaker	Title
08:30-09:20	Benoit Fresse	Mapping spaces of E_n -operads and graph complexes
09:30-10:00	Damien Lejay	Homotopy theory of linear cogebras
10:10-10:40	Coffee Break	
10:40-11:30	Guo-Dong Zhou	Poisson cohomology of isolated singularities and counter-examples to Happel's question
Lunch		
14:30-15:20	Xiao-Jun Chen	Calabi-Yau algebras and the shifted noncommutative symplectic structure
15:30-16:00	Zheng-Fang Wang	Tate-Hochschild cohomology
16:00-16:30	Coffee Break	
16:30-17:20	Chris Rogers	Homotopical applications of convolution
Dinner		

November 9 (Friday)

Venue: Math. Building H306

Time	Speaker	Title
08:30-09:20	Cheng-Ming Bai	Deformations and their controlling cohomologies of \mathcal{O} -operators
09:30-10:00	Rong Tang	Twilled Leibniz algebras, L-infty-algebras and applications to Leibniz bialgebras,
10:10-10:40	Coffee Break	
10:40-11:30	Martin Markl	Operadic categories
Lunch		