SCHEDULE for Knots in Washington XXXVI
Talks take place on the 3rd floor of the Rome Hall
801 22nd Street, NW, Washington, DC Room 351.

FRIDAY May 3, 2013	
1:00 – 1:05	**Opening remarks**
1:05 – 2:05	**Colloquium by Herman Gluck** *Knots, Links and Geometry* University of Pennsylvania
2:05 – 2:45	**Coffee break**
3:00 – 4:00	**Dr. Tony DeRose (Pixar Animation studios)** *Math in the Movies* Funger Hall Room 103
5:00 – 5:30	Noboru Ito *A special case of the WRT invariant and Khovanov homology* Waseda Institute for Advanced Study
5:40– 6:10	Jing Wang (GWU) *Realizing Khovanov Homology as Homology of a Small Category with Functor Coefficients*
SATURDAY May 4, 2013	
9:30 – 10:00	**Breakfast**
10:00-10:50	Masahico Saito **Towards unifying group and quandle homology theories** University of South Florida
11:00 – 11:20	**Coffee Break**
11:20-11:50	Jozef Przytycki (GWU) *Progress in one term distributive homology*
12:00-12:50	Krzysztof Putyra *Degenerate distributive homology is degenerate indeed* Columbia University
1:00-1:30	Dragomir Saric *Bendings by finitely additive transverse cocycles* CUNY Graduate Center and Queens College
1:30 – 2:30	**Pizza Lunch provided by organizers**

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SATURDAY May 4, 2013	
2:30 – 3:30	**Louis Kauffman Khovanov Homology for Virtual Knots and Links** University of Illinois at Chicago
3:30 – 4:00	**Coffee break**
4:00 – 4:30	Marithania Silvero-Casanova *Homogeneous links and two related families* Universidad de Sevilla, Spain
4:50 – 5:30	Tye Lidman *Seifert forms, the Alexander module, and bordered Floer homology* UT Austin
5:40– 6:10	Hao Wu (GWU) *Equivariant Khovanov-Rozansky Homology and Lee-Gornik Spectral Sequence*
7:30-	Small party at Jozef's house
SUNDAY May 5, 2013	
9:30 – 10:00	**Breakfast**
10:00-10:50	**Samuel J. Lomonaco *The Geometry of Fox's Free Calculus and Higher Dimensional Knots*** University of Maryland Baltimore County and Princeton University
11:20-11:50	Akira Yasuhara *Abelian quotients of the string link monoid* Tokyo Gakugei University
12:00-12:30	Carl Hammarsten (GWU) *Heegaard Floer homology and Strip Diagrams*
12:40-1:20	Changsong Li *Catalan States of Generalized Crossings* University of Texas at Dallas
1:20	**Pizza Lunch provided by organizers**