Schedule

Wednesday, June 1st

12:00   Lunch
1:00    Adam Meuler
        Liquid Wettabilities and Surface Energies of Fluorodecyl POSS-Containing Polymer Nanocomposites
1:45    Bryan Beckingham
        Styrene-Isoprene 'Block-Random' Copolymers: Synthesis and Phase Behavior
2:30    Wuisiew Tan
        Temperature Responsive Block copolymers within Multilayer Assemblies
3:15    Break
3:30    Raleigh Davis
        Orientation of Microdomains in Polystyrene-b-Poly(hexylmethacrylate) Thin Films
4:15    Hyomin Lee
        Hydrogen-bonded layer-by-layer films composed of poly(vinyl alcohol) and poly(acrylic acid)
6:00    Dinner

Thursday, June 2nd

8:00    Breakfast
8:30    Rick Register (Work of John Bishop)
        The Crystal-Crystal Transition in Hydrogenated Ring-Opened Polynorbornenes
9:15    Jonathan Gilbert
        Interlayer diffusion in polyelectrolyte multilayers
10:00   Saswati Pujari
        Shear-Induced Alignment of Standing Lamellar Block Copolymer Thin Films
10:45   Break
11:00   Siddarth Srinivasan
        Microtextured Superoleophobic Surfaces by Solution Spraying of Fluorodecyl POSS/PMMA Blends
11:45   Sheng Li
        Solid-State Structure and Crystallization in Double-Crystalline Diblock Copolymers
12:30   Lunch