AMS Special Session: The Langlands program and related topics. October 3–4, 2015.

This is the updated schedule. It differs slightly from the earlier version which is available on the AMS website. The following does not include the invited addresses of the meeting, just our special session talks.

**Saturday, October 3:**
- 8:30-8:50: Niccolò Ronchetti (Stanford): Local base change via Tate cohomology.
- 10:00-10:20: Wushi Goldring (WUSTL): Strata Hasse invariants, Hecke algebras and Galois representations.
- 10:30-10:50: Patrick Allen (UIUC): Automorphic points in Mazur’s deformation space.
- LUNCH BREAK.
- 3:00-3:20: Fan Zhou (Ohio State): Double Dirichlet Series and Voronoi Formula.
- 4:00-4:20: Mohammad Hedayatzadeh (Purdue): The wedge map on the Lubin-Tate space.
- 4:30–4:50: Ali Altug (Columbia): Explicit forms of the trace formula and analytic number theory.

**Sunday, October 4:**
- 8:30-9:20: Matthias Strauch (Indiana): Locally analytic representations and arithmetic differential operators.
- 10:00-10:50: Tong Liu (Purdue): F-crystalline representations and Kisin modules.