

# HHIQCD 2015 PROGRAM (1st week)

For the latest information, please check the following url:

<http://www2.yukawa.kyoto-u.ac.jp/~hhiqcd.ws/schedule.html#1stweek>

*16th February (Mon.)* Chair: A. Hosaka

09:30 - 11:00 **Nora Brambilla** (Technische Universitaet Muenchen)  
*Heavy Hybrids with Effective Field Theories*

15:00 - 15:30 *Coffee*

*17th February (Tue.)* Chair: S. Yasui

09:30 - 11:00 **Shoichi Sasaki** (Tohoku University)  
*Heavy quarkonium potential from Bethe-Salpeter wave function on the lattice*

11:15 - 12:45 **Antonio Vairo** (Technische Universitaet Muenchen)  
*Theory of quarkonium electromagnetic transitions*

15:00 - 15:30 *Coffee*

*18th February (Wed.)* Chair: S.H. Lee

11:15 - 12:45 **Ian Cloet** (Argonne National Laboratory)  
*Insights into Hadron Structure from Continuum QCD*

15:00 - 15:30 *YITP tea party*

15:30 - 17:00 **Eric Swanson** (University of Pittsburgh)  
*Cusps, Resonances, and Exotic Charmonia*

*19th February (Thu.)*

09:30 - 17:30 **Mini-Symposium**

18:00 - *Party*

*20th February (Fri.)* Chair: S. Aoki

09:30 - 11:00 **Silas Beane** (University of Washington)  
*Nuclear structure from first principles*

11:30 - 12:00 **Takumi Doi** (Nishina Center, RIKEN)  
*Three-Nucleon Forces from Lattice QCD*

15:00 - 15:30 *Coffee*