

**Thursday Afternoon, November 5 (Room 2412)**

- 15:50 – 16:00    Opening
- 16:00 – 16:40    Byunghee An  
*Grid diagrams for singular knots*
- 16:50 – 17:30    Alexander Stoimenow  
*Roots of the Alexander polynomial and Hoste's conjecture*
- 17:30 – 17:50    Coffee Break
- 17:50 – 18:30    HyoWon Park  
*A class of right-angled Artin groups*
- 18:50 –            DINNER

**Friday Morning, November 6 (Room 1409)**

- 09:30 – 10:10    Elizabeth Denne  
*The ribbonlength of knot diagrams*
- 10:20 – 11:00    Sang-Jin Lee  
*Immersions of graphs and embedding between RAAGs*
- 11:00 – 11:20    Coffee Break
- 11:20 – 12:00    Sangyop Lee  
*Composite knots obtained by twisting torus knots*
- 12:00 –            LUNCH

**Friday Afternoon, November 6 (Room 1409)**

- 14:00 – 14:40     Hun Kim  
*Lattice Knot and It's Surfaces*
- 14:50 – 15:30     Seungsang Oh  
*New enumeration algorithm on lattice combinatorics*
- 15:30 – 15:50     Coffee Break
- 15:50 – 16:30     Jae Choon Cha  
*Complexities of 3-manifolds*
- 16:40 – 17:20     Taehee Kim  
*Knot concordance and gropes*
- 18:00 –             DINNER

**Saturday Morning, November 7 (Room 1409)**

- 09:30 – 10:10     Hideo Takioka  
*The cable  $\Gamma$ -polynomial of a knot*
- 10:20 – 11:00     Jung Hoon Lee  
*Bridge splittings and topologically minimal surfaces*
- 11:00 – 11:20     Coffee Break
- 11:20 – 12:00     Hwa Jeong Lee  
*On the arc index of cable links and Whitehead doubles*