Friday, November 11 - FWAC 2016	
Session 1 - Chair: Heejin Park	
14:00 - 15:00	Invited Talk 1: Shortest paths in weighted subdivisions Antoine Vigneron
15:00 - 15:20	The farthest-point geodesic Voronoi diagram of points on the boundary of a simple polygon Eunjin Oh
15:20 - 15:40	Obstructing Visibilities with One Obstacle Jiwon Park
15:40 - 16:00	Coffee Break
Session 2 - Chair: Sang Won Bae	
16:00 - 17:00	Invited Talk 2: LP-based algorithms for capacitated facility location Hyung-Chan An
17:00 - 17:20	Invitation to Fixed-Parameter Algorithms Jisu Jeong
17:20 - 17:40	Bundling Two Simple Polygons to Minimize Their Convex Hull Jongmin Choi
17:40 - 18:00	The Number of Holes in the Union of Translates of a Convex Set in Three Dimensions Otfried Cheong
18:30 - 20:00	Dinner
Saturday, November 12 - FWAC 2016	
Session 3 - Chair: Yo-Sub Han	
09:00 - 10:00	Invited Talk 3: Theoretical Computer Science for Numerics Martin Ziegler
10:00 - 10:20	Implementation and Empirical Evaluation of two Algorithms for Computing Characteristic Polynomials' Coefficients in Exact Real Arithmetic Sewon Park
10:20 - 10:40	Implementation of Robot Journalism Framework based on Combinatory Categorical Grammar Seungwoo Shin
10:40 - 11:00	Coffee Break
Session 4 - Chair: Hee-Kap Ahn	
11:00 - 12:00	Invited Talk 4: Visual object recognition and learning with minimal supervision Minsu Cho
12:00 - 12:20	Pseudoknot-Generating Operation Da-Jung Cho
12:20 - 12:40	Nondeterministic seedless oritatami systems and hardness of testing their equivalence Hwee Kim