

TIMETABLE

Sunday, June 24

16.00 - 18.30 Registration
21.00 - 22.00 Welcome Reception

Monday, June 25

09:30 - 09:35 *Opening remarks*
09:35 - 10:05 J. H. Kwak: *Two group actions on the fibre*
10:10 - 10:40 Y. S. Kwon: *Regular embeddings of quotient graphs...*
10:40 - 11:10 - - - - - Coffee - - - - -
11:10 - 11:40 J. Morris: *Structure of circulant (di)graphs*
11:45 - 12:15 R. Nedela: *Maps, objects relating different fields of mathematics*
12:15 - 14:00 - - - - - Lunch - - - - -
14:00 - 15:15 Student Talks 1 – 4
15:15 - 15:40 - - - - - Coffee - - - - -
15:40 - 16:15 Student Talks 5 – 6

Tuesday, June 26

09:00 - 09:30 N. Seifert: *Vertex-transitive graphs with polynomial growth*
09:35 - 10:05 T. Szőnyi: *Stability theorems in combinatorics and finite geometry*
10:10 - 10:40 J. Širáň: *Algebraic techniques in the degree-diameter problem*
10:40 - 11:10 - - - - - Coffee - - - - -
11:10 - 11:40 P. Terwilliger: *The universal Askey-Wilson algebra*
11:45 - 12:15 S. Wilson: *Tales From the Census*
12:15 - 14:30 - - - - - Lunch - - - - -
14:30 - 16:05 G. Kiss: *Finite Geometries (1)*
18:00 - Workshop and Summer School dinner

Wednesday, June 27

09:00 - 10:35 Problem solving
10:35 - 11:00 - - - - - Coffee - - - - -
11:00 - 12:35 M. Giudici: *Polycirculant Conjecture (1)*
12:15 - 14:30 - - - - - Lunch - - - - -
14:30 - 16:05 S. Wagner: *Graph Enumeration (1)*

Thursday, June 28

09:00 - 10:35 G. Kiss: *Finite Geometries (2)*
10:35 - 11:00 - - - - - Coffee - - - - -
11:00 - 12:35 S. Wagner: *Graph Enumeration (2)*
12:15 - 14:30 - - - - - Lunch - - - - -
14:30 - 16:05 M. Giudici: *Polycirculant Conjecture (2)*

Friday, June 29

09:00 - 10:35 M. Giudici: *Polycirculant Conjecture (3)*
10:35 - 11:00 - - - - - Coffee - - - - -
11:00 - 12:35 S. Wagner: *Graph Enumeration (3)*
12:15 - 14:30 - - - - - Lunch - - - - -
14:30 - 16:05 G. Kiss: *Finite Geometries (3)*
16:05 - 16:15 Closing remarks