

Wednesday May 20

Registration		8:00-8:45
Welcoming Remarks		8:45-9:00
Speaker	Title	
Ivanov	Goldschmidt's amalgams, their structure and minimal realisations	9:00 – 9:50
Break 1		9:50 - 10:10
Zhou	Symmetric graphs	10:10 – 11:00
Break 2		11:00 – 11:20
Hiss	Finite groups of Lie type	11:20– 12:10
Lunch		12:10 – 15:00
Baumeister	Regular subgroups in primitive permutation groups I	15:00 – 15:50
Break 3		15:50 –16:10
Darafsheh	Character theory of Finite Groups: Problems and Conjectures	16:10 –17:00

Thursday May 21

Speaker	Title	Time
Ivanov	Locally projective actions: classical and sporadic examples	9:00 – 9:50
Break 1		9:50 - 10:10
Zhou	Unitary graphs and affine graphs	10:10 – 11:00
Break 2		11:00 – 11:20
Hiss	Representations of finite groups of Lie type	11:20– 12:10
Lunch		12:10 – 15:00
Baumeister	Regular subgroups in primitive permutation groups II	15:00 – 15:50
Break 3		15:50 – 16:10
Ashrafi	Existence of Minimal Logarithmic Signature for Finite Simple Groups	16:10 – 17:00

Friday May 22

Speaker	Title	Time
Ivanov	Mathieu groups via group amalgams and locally projective actions	9:00 – 9:50
Break 1		9:50 - 10:10
Zhou	Classification of a family of symmetric graphs	10:10 – 11:00
Break 2		11:00 – 11:20
Hiss	Branching graphs	11:20– 12:10
Lunch		12:10 – 15:00
Baumeister	Twin buildings and Kac-Moody groups	15:00 – 15:50
Break 3		15:50 – 16:10