Programme Committee:
Jaroslav Nešetril (co-chair)
Marco Pellegrini (co-chair)
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Stefan Felsner
Jacob Fox
Anna Galluccio
Jarek Grytczuk
Ervin Gyori
Tommy Jensen
Ken-ichi Kawarabayashi
Peter Keevash
Daniel Král
Daniela Kuhn
Alberto Marchetti-Spaccamela
Mickaël Montassier
Patrice Ossona de Mendez
Andre Raspau
Alex Scott
Oriol Serra
Marin Skoviera
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Benjamin Sudakov
Jan Arne Telle

Organizing Committee:
Bruno Codenotti
Paola Favati
Filippo Geraci
Roberto Grossi
Adriana Lazzaroni
Marco Pellegrini (General Chair)
Giovanni Resta

Local Organizing Secretariat:
Patrizia Andronico
Raffaele Casarosa
Petra Mlčíková
Giulia Severino

MONDAY SEPTEMBER 9TH
08:00 Registration
09:00 Plenary Session Conference Opening
09:10 Plenary session
Keynote speaker: Andrew Thomason
“Containers for independent sets”
10:00 Coffee break
10:30 Parallel sessions
12:15 Lunch break
14:00 Plenary session
Keynote speaker: Mathias Schacht
“Extremal combinatorics in random structures”
14:50 Coffee break
15:25 Parallel sessions
17:30 EuroComb DIMATIA business meeting

TUESDAY SEPTEMBER 10TH
09:10 Plenary session
Keynote speaker: Asaf Shapira
“Ramsey Theory, Integer Partitions and a New Proof of the Erdős-Szekeres Theorem”
10:00 Coffee break
10:30 Parallel sessions
12:15 Lunch break
14:00 Plenary session
Keynote speaker: Endre Szemerédi
“Packing Trees into a Graph”
14:50 Coffee break
17:10 Prize ceremony
19:00 Welcome cocktail

WEDNESDAY SEPTEMBER 11TH
09:10 Plenary session
Keynote speaker: Michele Conforti
“Integer Programming, Lattices and Polyhedra”
10:00 Coffee break
10:30 Parallel sessions
12:15 Lunch break
14:00 Plenary session
Keynote speaker: Alexander Kostochka
“Lower bounds on the size of k-critical n-vertex graphs and their applications”
14:50 Coffee break
15:25 Parallel sessions
20:00 Social dinner

THURSDAY SEPTEMBER 12TH
09:10 Plenary session
Keynote speaker: Luca Trevisan
“Spectral graph theory”
10:00 Coffee break
10:30 Parallel sessions
12:15 Lunch break
14:00 Plenary session
Keynote speaker: Michel Goemans
“Polynomiality for Packing and Scheduling in the High Multiplicity Setting”
14:50 Coffee break and Poster session
16:00 Parallel sessions

FRIDAY SEPTEMBER 13TH
09:10 Plenary session
Keynote speaker: Daniel Marx
“Decomposition theorems for graphs excluding structures”
10:00 Coffee break
10:30 Parallel sessions
12:15 Lunch break
14:00 Parallel sessions
15:45 Closing