

# 52nd International Workshop on Graph-Theoretic Concepts in Computer Science

WG 2026, June 2–4, 2026, Kortrijk, Belgium

Edited by

Jan Goedgebeur

Paweł Rzażewski



*Editors*

**Jan Goedgebeur** 

KU Leuven, Belgium

jan.goedgebeur@kuleuven.be

**Paweł Rządewski** 

Warsaw University of Technology, Poland

pawel.rzadewski@pw.edu.pl

*ACM Classification 2012*

Theory of computation → Graph algorithms analysis; Theory of computation → Parameterized complexity and exact algorithms; Theory of computation → Computational geometry; Theory of computation → Design and analysis of algorithms; Mathematics of computing → Graph theory; Mathematics of computing → Combinatorics

**ISBN 978-3-95977-430-7**

*Published online and open access by*

Schloss Dagstuhl – Leibniz-Zentrum für Informatik GmbH, Dagstuhl Publishing, Saarbrücken/Wadern, Germany. Online available at <https://www.dagstuhl.de/dagpub/978-3-95977-430-7>.

*Publication date*

July, 2026

*Bibliographic information published by the Deutsche Nationalbibliothek*

The Deutsche Nationalbibliothek lists all publications of this volume in the Deutsche Nationalbibliografie; detailed bibliographic data are available in the Internet at <https://portal.dnb.de>.

*License*

This work is licensed under a Creative Commons Attribution 4.0 International license (CC-BY 4.0):

<https://creativecommons.org/licenses/by/4.0/legalcode>.



In brief, this license authorizes each and everybody to share (to copy, distribute and transmit) the work under the following conditions, without impairing or restricting the authors' moral rights:

- Attribution: The work must be attributed to its authors.

The copyright is retained by the corresponding authors.

Digital Object Identifier: 10.4230/LIPIcs.WG.2026.0

**ISBN 978-3-95977-430-7**

**ISSN 1868-8969**

**<https://www.dagstuhl.de/lipics>**

## LIPICs – Leibniz International Proceedings in Informatics

LIPICs is a series of high-quality conference proceedings across all fields in informatics. LIPICs volumes are published according to the principle of Open Access, i.e., they are available online and free of charge.

### *Editorial Board*

- Christel Baier (TU Dresden, DE)
- Roberto Di Cosmo (Inria and Université Paris Cité, FR)
- Faith Ellen (University of Toronto, CA)
- Javier Esparza (TU München, DE)
- Holger Hermanns (Universität des Saarlandes, Saarbrücken, DE and Schloss Dagstuhl – Leibniz-Zentrum für Informatik, Wadern, DE)
- Daniel Král' (Leipzig University, DE and Max Planck Institute for Mathematics in the Sciences, Leipzig, DE – Chair)
- Sławomir Lasota (University of Warsaw, PL)
- Meena Mahajan (Institute of Mathematical Sciences, Chennai, IN)
- Chih-Hao Luke Ong (Nanyang Technological University, SG)
- Eva Rotenberg (IT University of Copenhagen, DK)
- Pierre Senellart (ENS, Université PSL, Paris, France)
- Alexandra Silva (Cornell University, Ithaca, US)

**ISSN 1868-8969**

**<https://www.dagstuhl.de/lipics>**



## ■ Contents

### Preface

|                                                 |      |
|-------------------------------------------------|------|
| <i>Jan Goedgebeur and Paweł Rzażewski</i> ..... | 0:ix |
|-------------------------------------------------|------|

### Regular Papers

#### Revisiting Token Sliding on Chordal Graphs

|                                                                         |          |
|-------------------------------------------------------------------------|----------|
| <i>Rajat Adak, Saraswati Girish Nanoti, and Prafullkumar Tale</i> ..... | 1:1–1:18 |
|-------------------------------------------------------------------------|----------|

#### Optimal b-Colourings and Fall Colourings in $H$ -Free Graphs

|                                                                                                                             |          |
|-----------------------------------------------------------------------------------------------------------------------------|----------|
| <i>Jungho Ahn, Tala Eagling-Vose, Felicia Lucke, David Manlove,<br/>Fabricio Mendoza Granada, and Daniël Paulusma</i> ..... | 2:1–2:16 |
|-----------------------------------------------------------------------------------------------------------------------------|----------|

#### Cycles in Unions of Transitive Tournaments

|                                                                   |          |
|-------------------------------------------------------------------|----------|
| <i>Bogdan Alecu, Pedro Bureo Villafana, and Vadim Lozin</i> ..... | 3:1–3:16 |
|-------------------------------------------------------------------|----------|

#### Complexity of Firefighting on Graphs

|                                                                       |          |
|-----------------------------------------------------------------------|----------|
| <i>Julius Althoetmar, Jamico Schade, and Torben Schürenberg</i> ..... | 4:1–4:15 |
|-----------------------------------------------------------------------|----------|

#### The $S$ -Hamiltonian Cycle Problem

|                                                                  |          |
|------------------------------------------------------------------|----------|
| <i>Antoine Amarilli, Arthur Lombardo, and Mikaël Monet</i> ..... | 5:1–5:15 |
|------------------------------------------------------------------|----------|

#### Upward-Planar Drawings with Bounded Span

|                                                                                                                                              |          |
|----------------------------------------------------------------------------------------------------------------------------------------------|----------|
| <i>Patrizio Angelini, Sabine Cornelsen, Giordano Da Lozzo, Fabrizio Frati,<br/>Philipp Kindermann, Ignaz Rutter, and Johannes Zink</i> ..... | 6:1–6:19 |
|----------------------------------------------------------------------------------------------------------------------------------------------|----------|

#### Making an Oriented Graph Acyclic Using Inversions of Bounded or Prescribed Size

|                                                                                                                           |          |
|---------------------------------------------------------------------------------------------------------------------------|----------|
| <i>Jørgen Bang-Jensen, Frédéric Havet, Florian Hörsch, Clément Rambaud,<br/>Amadeus Reinald, and Caroline Silva</i> ..... | 7:1–7:15 |
|---------------------------------------------------------------------------------------------------------------------------|----------|

#### Tight Bounds for Some $W[1]$ -Hard Problems Parameterized by Multi-Clique-Width

|                                                                    |          |
|--------------------------------------------------------------------|----------|
| <i>Benjamin Bergougnoux, Vera Chekan, and Stefan Kratsch</i> ..... | 8:1–8:20 |
|--------------------------------------------------------------------|----------|

#### Trade-Off Between Spread and Width for Tree Decompositions

|                                                     |          |
|-----------------------------------------------------|----------|
| <i>Hans L. Bodlaender and Carla Groenland</i> ..... | 9:1–9:16 |
|-----------------------------------------------------|----------|

#### Implicit Representations via the Polynomial Method

|                                             |            |
|---------------------------------------------|------------|
| <i>Jean Cardinal and Micha Sharir</i> ..... | 10:1–10:17 |
|---------------------------------------------|------------|

#### Parameterized Complexity of Isometric Path Partition: Treewidth and Diameter

|                                                                                                            |            |
|------------------------------------------------------------------------------------------------------------|------------|
| <i>Dibyayan Chakraborty, Oscar Defrain, Florent Foucaud, Mathieu Mari, and<br/>Prafullkumar Tale</i> ..... | 11:1–11:18 |
|------------------------------------------------------------------------------------------------------------|------------|

#### Geometric Routing in Geometric Inhomogeneous Random Graphs

|                                                                              |            |
|------------------------------------------------------------------------------|------------|
| <i>Yu-Cheng Chiu, Marc Kaufmann, Kostas Lakis, and Ulysse Schaller</i> ..... | 12:1–12:19 |
|------------------------------------------------------------------------------|------------|

#### Is Graph Local Complementations Inherently Sequential?

|                                |            |
|--------------------------------|------------|
| <i>Pablo Concha-Vega</i> ..... | 13:1–13:15 |
|--------------------------------|------------|

#### Graph Classes Closed Under Self-Intersection

|                                                                                                                        |            |
|------------------------------------------------------------------------------------------------------------------------|------------|
| <i>Konrad K. Dabrowski, Vadim Lozin, Martin Milanič, Andrea Munaro,<br/>Daniël Paulusma, and Viktor Zamaraev</i> ..... | 14:1–14:15 |
|------------------------------------------------------------------------------------------------------------------------|------------|

52nd International Workshop on Graph-Theoretic Concepts in Computer Science (WG 2026).

Editors: Jan Goedgebeur and Paweł Rzażewski



Leibniz International Proceedings in Informatics

Schloss Dagstuhl – Leibniz-Zentrum für Informatik, Dagstuhl Publishing, Germany

|                                                                                                                                                                                            |            |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|
| High Beer Index Implies Big Hollow Triangles<br><i>Arun Kumar Das, Vít Jelínek, Jan Kynčl, Martin Pergel, Felix Schröder,<br/>Peter Stumpf, and Pavel Valtr</i> .....                      | 15:1–15:16 |
| Colouring Graphs Without a Subdivided H-Graph: A Full Complexity<br>Classification<br><i>Tala Eagling-Vose, Jorik Jooken, Felicia Lucke, Barnaby Martin, and<br/>Daniël Paulusma</i> ..... | 16:1–16:15 |
| Clustering with Locally Bounded Ignorance<br><i>Jaroslav Garvardt and Christian Komusiewicz</i> .....                                                                                      | 17:1–17:17 |
| Polynomial Kernels for Spanning Tree with Diversity Requirements<br><i>Petr A. Golovach, Diptapriyo Majumdar, and Saket Saurabh</i> .....                                                  | 18:1–18:17 |
| Faster 3-Colouring Algorithm for Graphs of Diameter 3<br><i>Carla Groenland, Hidde Koerts, and Sophie Spirkl</i> .....                                                                     | 19:1–19:13 |
| Computational and Combinatorial Results on Conflict-Free Choosability<br><i>Shiwali Gupta and Rogers Mathew</i> .....                                                                      | 20:1–20:14 |
| Hunting for Directed 2-Spiders<br><i>Grzegorz Gutowski and Gaurav Kucheriya</i> .....                                                                                                      | 21:1–21:6  |
| A Note on the Complexity of Directed Clique<br><i>Grzegorz Gutowski and Mikołaj Rams</i> .....                                                                                             | 22:1–22:10 |
| Parameterized Complexity of Power Network Design: Coordinating Cable<br>Placement Is Hard<br><i>Thekla Hamm, Bart M. P. Jansen, and Faezeh Motiei</i> .....                                | 23:1–23:18 |
| Graph Reconstruction with a Connected Components Oracle<br><i>Juha Harviainen and Pekka Parviainen</i> .....                                                                               | 24:1–24:18 |
| The Complexity of Ramsey Arrowing: A Computational Approach for Hardness<br>Proofs<br><i>Zohair Raza Hassan</i> .....                                                                      | 25:1–25:20 |
| Weisfeiler-Leman on Graphs of Small Twin-Width<br><i>Irene Heinrich, Moritz Lichter, Klara Pakhomenko, and Simon Raßmann</i> .....                                                         | 26:1–26:15 |
| The Planar Edge-Coloring Theorem of Vizing in $O(n \log n)$ Time<br><i>Patryk Jędrzejczak and Łukasz Kowalik</i> .....                                                                     | 27:1–27:17 |
| Lower Bounds for the Pfaffian Number of Graphs<br><i>Enrique Junchaya, Alberto Alexandre Assis Miranda, and<br/>Cláudio Leonardo Lucchesi</i> .....                                        | 28:1–28:15 |
| Obstructions for Minor-Closed Classes of Limiting Densities Below $3/2$<br><i>Antonios Kominatos, Reem Mahmoud, and Dimitrios M. Thilikos</i> .....                                        | 29:1–29:17 |
| Preventing Small Global Cuts by Protecting Edges<br><i>Christian Komusiewicz, Zhenwei Liu, Nils Morawietz, and Frank Sommer</i> .....                                                      | 30:1–30:16 |

|                                                                                                                                                                                                           |            |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|
| On the Relation Between Treewidth, Tree-Independence Number, and<br>Tree-Chromatic Number of Graphs<br><i>Alex Koutsoutis, Kilian Krause, Chun-Hung Liu, Mirza Redžić, and<br/>Torsten Ueckerdt</i> ..... | 31:1–31:9  |
| Optimal Path Partitions in Subcubic and Almost-Subcubic Graphs<br><i>Tomáš Masařík, Michał Włodarczyk, and Mehmet Akif Yıldız</i> .....                                                                   | 32:1–32:16 |
| Totally $\Delta$ -Modular Tree Decompositions of Graphic Matrices for Integer<br>Programming<br><i>Caleb McFarland</i> .....                                                                              | 33:1–33:18 |



## ■ Preface

The 52nd International Workshop on Graph-Theoretic Concepts in Computer Science (WG 2026) took place at Campus Kortrijk of KU Leuven in Belgium on 2-4 June, 2026.

WG has a longstanding tradition. Since 1975, WG has taken place 26 times in Germany, 5 times in the Netherlands, 3 times in France, twice in Austria, the Czech Republic, Switzerland, and the United Kingdom, and once in Greece, Italy, Israel, Norway, Poland, Slovakia, Slovenia, Spain, and Turkey. This year it was the first time when WG was organized in Belgium.<sup>1</sup> This is also the first edition of WG that has its proceedings published in the LIPIcs series.

WG aims to merge theory and practice by demonstrating how concepts from graph theory can be applied to various areas in computer science, or by extracting new graph-theoretic problems from applications. This year we extended the scope of the conference to explicitly include results in structural graph theory, non-necessarily related to algorithms.

WG 2026 had three keynote talks. The first one was by Rose McCarty (Georgia Institute of Technology, USA), who gave a talk *From graph minors to quantum networks*. The second invited speaker was Pascal Schweitzer (TU Darmstadt, Germany), whose talk was entitled *Very Similar, but Not the Same: Local-to-Global Structure, Isomorphism, and Reconstruction*. Finally, the third keynote speaker was Dimitrios Thilikos (LIRMM, Université de Montpellier, CNRS, France), one of the recipients of the WG 2026 Test of Time Award. Indeed, the prize was awarded to Nick D. Dendris, Lefteris M. Kirousis and Dimitrios M. Thilikos for their paper *Fugitive-Search Games on Graphs and Related Parameters* from WG 1994.

This year we received 106 submissions, 12 of which were withdrawn before entering the review process. Out of the remaining 94 submissions, the Program Committee accepted 33, so the acceptance rate was about 35 %. Each submission received at least three reviews and was extensively discussed by the PC members. This edition was the first one when the reviewing process was double-blind, i.e., the papers were also anonymous to the PC members and subreviewers.

The prize for the Best Paper was awarded to Hans L. Bodlaender and Carla Groenland for their paper *Trade-off between spread and width for tree decompositions*. The prize for the Best Student Paper was awarded to Antonios Kominatos for the paper *Obstructions for Minor-Closed Classes of limiting Densities Below  $3/2$* , co-authored by Reem Mahmoud and Dimitrios M. Thilikos.

The organization of the conference was supported by KU Leuven, the Research Foundation Flanders (FWO), and the Institute of Combinatorics and its Applications (ICA).

Many individuals contributed to the success of WG 2026. In particular, we thank:

- All authors who submitted their results to WG,
- The members of the PC and subreviewers, who graciously gave their time and energy,
- The Steering Committee for their helpful guidance,
- The invited speakers and the Test of Time speaker,
- The WG 2026 ToT Prize Committee: Fedor Fomin, Nicolas Nisse, and Daniël Paulusma,
- The LIPIcs editorial office team,
- The session chairs and all other participants.

June 2026

Jan Goedgebeur  
Paweł Rzażewski

---

<sup>1</sup> Here we do not count the social event of WG 2017 in Eindhoven (NL), that was a bike trip to the abbey and brewery Achelse Kluis in Belgium.

## Program Committee

Tara Abrishami (Stanford University, USA)  
Marthe Bonamy (CNRS, Université de Bordeaux, France)  
Nick Brettell (Victoria University of Wellington, New Zealand)  
Linda Cook (University of Utrecht, The Netherlands)  
Vida Dujmović (University of Ottawa, Canada)  
David Eppstein (University of California, Irvine, USA)  
Louis Esperet (CNRS, Université Grenoble Alpes, France)  
Robert Ganian (TU Wien, Austria)  
Serge Gaspers (University of New South Wales, Australia)  
Jan Goedgebeur (co-chair) (KU Leuven, Belgium)  
Shenwei Huang (Nankai University, China)  
Gwenaél Joret (Université Libre de Bruxelles, Belgium)  
Tereza Klimošová (Charles University, Czech Republic and Vilnius University, Lithuania)  
Dušan Knop (Czech Technical University, Czech Republic)  
Tuukka Korhonen (University of Copenhagen, Denmark)  
Michael Lampis (Université Paris Dauphine, France)  
Neeldhara Misra (IIT Gandhinagar, India)  
Irene Muzi (Universität Hamburg, Germany)  
Karolina Okrasa (University of Oxford, UK)  
Yota Otachi (Nagoya University, Japan)  
Paweł Rzażewski (co-chair) (Warsaw University of Technology, Poland)  
Roohani Sharma (Institute for Basic Science, South Korea)  
Ana Silva (Federal University of Ceará, Brazil)  
Nicolas Trotignon (CNRS, ENS Lyon, France)  
Kristina Vušković (University of Leeds, UK)  
Alexander Wolff (Universität Würzburg, Germany)  
Paul Wollan (University of Rome, Italy)

## Organizing Committee

Jan Goedgebeur (co-chair) (KU Leuven, Belgium)  
Jorik Jooker (KU Leuven, Belgium)  
Michiel Provoost (KU Leuven, Belgium)  
Paweł Rzażewski (co-chair) (Warsaw University of Technology, Poland)

## Subreviewers

|                                  |                         |                       |
|----------------------------------|-------------------------|-----------------------|
| Liliana Alcón                    | Lawqueen Kanesh         | Iztok Peterin         |
| Shinwoo An                       | Mamadou Moustapha Kanté | Marta Piecyk          |
| Davi de Andrade                  | František Kardoš        | Théo Pierron          |
| Júlio Araújo                     | Leon Kellerhals         | Pegah Pournajafi      |
| Guillaume Aubian                 | Liana Khazaliya         | Evangelos Protopapas  |
| Yandong Bai                      | Boris Klemz             | Arash Rafiey          |
| Fabricio S. Benevides            | Tomohiro Koana          | Yingli Ran            |
| Benjamin Bergougnoux             | Yasuaki Kobayashi       | Dieter Rautenbach     |
| Christian Bertram                | Stefan Kober            | Lucas Real            |
| Sriram Bhyravarapu               | Hidde Koerts            | Amadeus Reinald       |
| Hadley Black                     | Christian Komusiewicz   | Toshiki Saitoh        |
| Jan Bok                          | Viktoriia Korchemna     | Ignasi Sau            |
| Prosenjit Bose                   | Mirosław Kowaluk        | Roman Schaut          |
| Nicolas Bousquet                 | László Kozma            | Jannik Schestag       |
| Nathan Bowler                    | Ariel Kulik             | Šimon Schierreich     |
| Stijn Cambie                     | Soh Kumabe              | Ildikó Schlotter      |
| Johannes Carmesin                | Kaiyang Lan             | András Sebő           |
| Daniele Carnevale                | Antonio Lauerbach       | Jishnu Sen            |
| Dibyayan Chakraborty             | Lyuben Lichev           | Jean-Sebastien Sereni |
| Yeonsu Chang                     | Paloma de Lima          | Baoyuan Shan          |
| Vera Chekan                      | Bingkai Lin             | Jonas Silva           |
| Samuel Coulomb                   | Martin Loebl            | Kirill Simonov        |
| Ran Duan                         | Fuliang Lu              | Marek Sokołowski      |
| Michal Dvořák                    | Yiren Lu                | Ueverton Souza        |
| Simon D. Fink                    | Edita Máčajová          | Sophie Spirk          |
| Foivos Fioravantes               | Kevin Mann              | Shrinidhi Sridhara    |
| Janosch Fuchs                    | Barnaby Martin          | Giannos Stamoulis     |
| Sérgio Fusquino                  | Táisa Martins           | Jacob Stegemann       |
| Harmender Gahlawat               | Pedro P. Medeiros       | Ondřej Suchý          |
| Esther Galby                     | Nikolaos Melissinos     | Akira Suzuki          |
| Florian Galliot                  | Mirabel Mendoza-Cadena  | Krisztina Szilagy     |
| Colin Geniet                     | Laura Merker            | Asahi Takaoka         |
| Tatsuya Gima                     | Marcelo Garlet Milani   | Yuma Tamura           |
| Guilherme de Castro Mendes Gomes | Raffaele Mosca          | Devin Wild Thomas     |
| Catherine Greenhill              | Phablo Moura            | Torsten Ueckerdt      |
| Andreas Grigorjew                | Miriam Münch            | Manolis Vasilakis     |
| Michel Habib                     | Saraswati Nanoti        | Vincent Vatter        |
| Magnús M. Halldórsson            | Julliano Nascimento     | Kevin Verbeek         |
| Sylvie Hamel                     | Edouard Nemery          | Lena Volk             |
| Tesshu Hanaka                    | Pascal Ochem            | Bartosz Walczak       |
| Meike Hatzel                     | Saeed Odak              | Anaëlle Wilczynski    |
| César Hernández-Cruz             | Yuto Okada              | Samuel Wolf           |
| Duc A. Hoang                     | Yoshio Okamoto          | David Wood            |
| Jędrzej Hodor                    | Michal Opler            | Wen Xia               |
| Felix Hommelsheim                | Giacomo Ortali          | Rongxing Xu           |
| Lars Jaffke                      | George Osipov           | Yian Xu               |
| Bart M.P. Jansen                 | Jan Ouborny             | Shuyi Yan             |
| Nikola Jedličková                | Kenta Ozeki             | Viktor Zamaraev       |
| Mads Vestergaard Jensen          | Giacomo Paesani         | Johannes Zink         |
| Ioannis Kakatelis                |                         |                       |

**Steering Committee**

Isolde Adler (University of Bamberg, Germany)  
Vida Dujmović (University of Ottawa, Canada)  
Henning Fernau (Trier University, Germany)  
Fedor Fomin (University of Bergen, Norway)  
Philipp Kindermann (Trier University, Germany)  
Łukasz Kowalik (University of Warsaw, Poland)  
Daniel Král (Masaryk University, Czech Republic)  
Jan Kratochvíl (Charles University, Czech Republic)  
Martin Milanič (University of Primorska, Slovenia)  
Haiko Müller (University of Leeds, UK)  
Daniel Paulusma (chair) (Durham University, UK)  
Bernard Ries (University of Fribourg, Switzerland)  
Saket Saurabh (Institute of Mathematical Sciences, Chennai, India)  
Kristina Vušković (University of Leeds, UK)  
Meirav Zehavi (Ben-Gurion University of the Negev, Israel)

## The Long Tradition of WG

| Year | Edition | Location                      | Chairs                                               |
|------|---------|-------------------------------|------------------------------------------------------|
| 1975 | 1st     | Berlin, DE                    | U. Pape                                              |
| 1976 | 2nd     | Göttingen, DE                 | H. Noltemeier                                        |
| 1977 | 3rd     | Linz, AT                      | J. R. Mühlbacher                                     |
| 1978 | 4th     | Castle Feuerstein, DE         | M. Nagl, H. J. Schneider                             |
| 1979 | 5th     | Berlin, DE                    | U. Pape                                              |
| 1980 | 6th     | Bad Honnef, DE                | H. Noltemeier                                        |
| 1981 | 7th     | Linz, AT                      | J. R. Mühlbacher                                     |
| 1982 | 8th     | Neuenkirchen, DE              | H. J. Schneider, H. Göttler                          |
| 1983 | 9th     | Haus Ohrbeck, DE              | M. Nagl, J. Perl                                     |
| 1984 | 10th    | Berlin, DE                    | U. Pape                                              |
| 1985 | 11th    | Castle Schwanberg, DE         | H. Noltemeier                                        |
| 1986 | 12th    | Bernried, DE                  | G. Tinhofer, G. Schmidt                              |
| 1987 | 13th    | Kloster Banz/Staffelstein, DE | H. Göttler, H. J. Schneider                          |
| 1988 | 14th    | Amsterdam, NL                 | J. van Leeuwen                                       |
| 1989 | 15th    | Castle Rolduc, NL             | M. Nagl                                              |
| 1990 | 16th    | Berlin, DE                    | R. H. Möhring                                        |
| 1991 | 17th    | Fischbachau, DE               | G. Schmidt, R. Berghammer                            |
| 1992 | 18th    | Wiesbaden-Naurod, DE          | E. W. Mayr                                           |
| 1993 | 19th    | Utrecht, NL                   | J. van Leeuwen                                       |
| 1994 | 20th    | Herrsching, DE                | E. W. Mayr, G. Schmidt, G. Tinhofer                  |
| 1995 | 21st    | Aachen, DE                    | M. Nagl                                              |
| 1996 | 22nd    | Cadebabbia, IT                | F. d'Amore, P. G. Franciosa, A. Marchetti-Spaccamela |
| 1997 | 23rd    | Berlin, DE                    | R. H. Möhring                                        |
| 1998 | 24th    | Smolenice Castle, SK          | J. Hromkovič, O. Sýkora                              |
| 1999 | 25th    | Ascona, CH                    | P. Widmayer, G. Neyer, S. J. Eidenbenz               |
| 2000 | 26th    | Konstanz, DE                  | U. Brandes, D. Wagner                                |
| 2001 | 27th    | Boltenhagen, DE               | A. Brandstädt, V. B. Le                              |
| 2002 | 28th    | Český Krumlov, CZ             | L. Kučera                                            |
| 2003 | 29th    | Elspeet, NL                   | H. L. Bodlaender                                     |
| 2004 | 30th    | Bad Honnef, DE                | J. Hromkovič, M. Nagl, B. Westfechtel                |
| 2005 | 31st    | Metz, FR                      | D. Kratsch                                           |
| 2006 | 32nd    | Bergen, NO                    | F. V. Fomin                                          |
| 2007 | 33rd    | Dornburg, DE                  | A. Brandstädt, D. Kratsch, H. Müller                 |
| 2008 | 34th    | Durham, UK                    | H. Broersma, T. Erlebach, T. Friedetzky, D. Paulusma |
| 2009 | 35th    | Montpellier, FR               | C. Paul, M. Habib                                    |
| 2010 | 36th    | Zaros, Crete, GR              | D. M. Thilikos                                       |
| 2011 | 37th    | Teplá Monastery, CZ           | P. Kolman, J. Kratochvíl                             |
| 2012 | 38th    | Jerusalem, IL                 | M. C. Golumbic, M. Stern, A. Levy, G. Morgenstern    |
| 2013 | 39th    | Lübeck, DE                    | A. Brandstädt, K. Jansen, R. Reischuk                |
| 2014 | 40th    | Nouan-le-Fuzelier, FR         | D. Kratsch, I. Todinca                               |
| 2015 | 41st    | Garching, DE                  | E. W. Mayr                                           |
| 2016 | 42nd    | Istanbul, TR                  | P. Heggernes                                         |
| 2017 | 43rd    | Eindhoven, NL                 | H. L. Bodlaender, G. J. Woeginger                    |
| 2018 | 44th    | Castle Lübbenau, DE           | A. Brandstädt, E. Köhler, K. Meer                    |
| 2019 | 45th    | Vall de Núria, ES             | I. Sau, D. M. Thilikos                               |
| 2020 | 46th    | Leeds, UK online              | I. Adler, H. Müller                                  |
| 2021 | 47th    | Warsaw, PL online             | Ł. Kowalik, M. Pilipczuk, P. Rzażewski               |
| 2022 | 48th    | Tübingen, DE                  | M. A. Bekos, M. Kaufmann                             |
| 2023 | 49th    | Fribourg, CH                  | D. Paulusma, B. Ries                                 |
| 2024 | 50th    | Gozd Martuljek, SI            | D. Král, M. Milanič                                  |
| 2025 | 51st    | Otzenhausen, DE               | H. Fernau, P. Kindermann                             |
| 2026 | 52nd    | Kortrijk, BE                  | J. Goedgebeur, P. Rzażewski                          |

