List of Invited Presentations – Mihyun Kang

Highlights

- "**Phase transitions in random planar graphs**"(**Minicourse I-II**), SFB Winter Status Workshop, University of Vienna, 8–10 January 2025

- "**Phase transitions in random graphs**"(**Minicourse I-IV**), RandNET Summer School and Workshop on Random Graphs, Eindhoven, the Netherlands, 22-26 August 2022

- "**Topological aspects of random graphs**"(**Invited talk**), 20th International Conference on Random Structures and Algorithms (**RS&A 2021-2022**), Gniezno, Poland, 1-5 August 2022

- "**Topological aspects of random graphs** "(**Invited talk**), 46th International Workshop on Graph-Theoretic Concepts in Computer Science (**WG 2020**), Leeds, UK, 24-26 June 2020 (virtual)

- "**Introduction to random graphs**"(**Minicourse I-III**), Combinatorics Workshop 2019, Incheon, Korea, 13-15 August 2019

- "**Vanishing of cohomology groups of random simplicial complexes**"(**Keynote lecture**), 29th International Conference on Probabilistic, Combinatorial, and Asymptotic Methods for the Analysis of Algorithms (**AofA 2018**), Uppsala, Sweden, 25-29 June 2018

- "**Enumeration of graphs on surfaces**"(**Introductory lectures I-II**), Workshop on Enumerative Combinatorics, Erwin Schrödinger Institute, Austria, 16-20, October 2017

- "**Asymptotic properties of graphs on orientable surfaces**"(**Keynote lecture**), 27th International Conference on Formal Power Series and Algebraic Combinatorics (**FPSAC 2015**), KAIST, Daejeon, Korea, 6-10 July 2015

- "**Phase transition in random discrete structures**"(**Keynote lecture**), 24th International Meeting on the Analysis of Algorithms (**AofA 2013**), Menorca, Spain, 27-31 May 2013

- "**Combinatorial structures and algorithms: Phase transition, enumeration and sampling**"(**Distinguished lecture**), Workshop on Randomness and Enumeration, Curacautín, Chile, 24-28 November 2008

Plenary/Keynote/Invited Talks at Conferences and Workshops

1. 31st British Combinatorial Conference, Cardiff University, UK, 6-10 July 2026

2. "Matchings on random graphs", The 19th International Conference of Korean Women in Mathematical Sciences, KIAS, 31 June-1 July 2025

3. "Phase transitions in a random subgraph of the hypercube ", SLMath Introductory Workshop - Graph Theory: Extremal, Probabilistic and Structural, Simons Laufer Mathematical Sciences Institute (SLMath), 10-14 February 2025

4. "Matchings on random graphs", SLMath Connections Workshop: Probability and Statistics of Discrete Structures, Simons Laufer Mathematical Sciences Institute (SLMath), 23-24 January 2025

5. "Majority bootstrap percolation on high-dimensional geometric graphs", Banff Workshop on Bootstrap Percolation & its Applications, BIRS, 14-19 April 2024

6. "Topological aspects of random graphs", Combinatorics Today Series (online), Institut Teknologi Bandung, Indonesia, 20 October 2023

7. "Cliques, chromatic number, and independent sets in semi-random processes", Workshop on Random Graphs, TU Dortmund, Germany, 4-8 September 2023

8. "Supercritical percolation on the hypercube", Workshop Discrete Random Structures, EPFL, Switzerland, 31 July-3 August 2023

List of Invited Presentations – Mihyun Kang

9. "Topological aspects of random graphs", Workshop on random geometry and related topics, University of Zurich, Switzerland, 12-13 June 2023

10. "Sparse random graphs: interplay of local and global structure", Workshop on Graph Limits, Non-Parametric Models, and Estimation, Simons Institute for the Theory of Computing, Berkeley, USA, 26-30 September 2022

11. "Phase transitions in random graphs" (Minicourse I-IV), RandNET Summer School and Workshop on Random Graphs, Eindhoven, the Netherlands, 22-26 August 2022

12. "Topological aspects of random graphs", 20th International Conference on Random Structures and Algorithms (RS&A 2021-2022), Gniezno, Poland, 1-5 August 2022

13. "Random subgraphs of the hypercube", ADYN Summer School on Algorithms, Dynamics, and Information Flow in Networks, Dortmund, Germany, 27 June-1 July 2022

14. "Random subgraphs of the hypercube", Renyi Centennial Conference, Budapest, Hungary, 20-23 June 2022

15. "Random subgraphs of the hypercube", IBS Conference on Extremal and Probabilistic Combinatorics, IBS, Korea, 4-6 April 2022

16. "Local limits of random graphs", Korean Mathematical Society Spring Meeting (online), Section Discrete Mathematics, 30 April 2021

17. "Topological aspects of random graphs", Probabilistic Combinatorics Online 2020, 23-25 September 2020

18. "Topological aspects of random graphs ", 46th International Workshop on Graph-Theoretic Concepts in Computer Science (WG 2020, online), Leeds, UK, 24-26 June 2020

19. "Topological aspects of random graphs", Workshop in Lyon/Saint-Etienne, France, 3-4 October 2019

20. "Introduction to random graphs", Early Student Award und Studierendentreffen der ÖMG, Strobl, Austria, 9-11 September 2019

21. "Introduction to random graphs" (Minicourse I-III), Combinatorics Workshop 2019, Incheon, Korea, 13-15 August 2019

22. "Topological aspects of random graphs", 30th International Meeting on Probabilistic, Combinatorial and Analytic Methods for Analysis of Algorithms, Centre International de Rencontres Mathematiques, Luminy, France, 24-28 June 2019

23. "High-order components in random hypergraphs", Workshop on Structure and Randomness in Hypergraphs, LSE, UK, 17-21 December 2018

24. "Topological aspects of random graphs", Clay Mathematics Institute (CMI) Workshop on Recent Advances in Extremal Combinatorics, University of Oxford, UK, 3-7 December 2018

25. "Random graphs on surfaces", Workshop on Large Networks and Random Graphs, Goethe University Frankfurt, Germany, 9-13 July 2018

26. "Vanishing of cohomology groups of random simplicial complexes", 29th International Conference on Probabilistic, Combinatorial, and Asymptotic Methods for the Analysis of Algorithms (AofA 2018), Uppsala, Sweden, 25-29 June 2018

27. "Asymptotic number and properties of graphs on surfaces", Oberwolfach Workshop Enumerative Combinatorics, Mathematisches Forschungsinstitut Oberwolfach, Germany, 13-19 May 2018

28. "Phase transitions in random graphs on surfaces", 13th Annual Workshop on Probability and Combinatorics, McGill University's Bellairs Institute in Holetown, Barbados, 30 March-6 April 2018

29. "Graphs on Surfaces and Beyond", 18th KIAS Combinatorics Workshop, Busan, Korea, 18-21 December 2017

30. "Asymptotic enumeration and properties of graphs on surfaces", Workshop on Analytic and Enumerative Aspects of Combinatorics, National Chiao Tung University, Taiwan, 28-29 October 2017

31. "Enumeration of graphs on surfaces"(Introductory lectures I-II), Workshop on Enumerative Combinatorics, Erwin Schrödinger Institute, Austria, 16-20, October 2017

32. "Core forging and local limit theorems for the k-core of random graphs", Hausdorff School: Random Constraint Satisfaction, Hausdorff Center for Mathematics, Bonn, Germany, 17-21 July 2017

33. "A randomised algorithm for the k-core in random graphs", 28th International Meeting on Probabilistic, Combinatorial and Asymptotic Methods in the Analysis of Algorithms (AofA 2017), Princeton, USA, 19-23 June 2017

34. "Homological connectivity of random hypergraphs", STAR Workshop on Random Graphs, Utrecht, The Netherlands, 26-27 January 2017

35. "Homological connectivity of random hypergraphs", Workshop on Phase transitions in discrete structures, Goethe University Frankfurt, Germany, 25-29 July 2016

36. "Homological connectivity of random hypergraphs", Workshop on Probabilistic and Extremal Combinatorics Downunder, Melbourne, Australia, 13-17 June 2016

37. "Jigsaw percolation on random hypergraphs", One-Day Meeting in Combinatorics in Oxford, Mathematical Institute, University of Oxford, UK, 1 June 2016

38. "Bootstrap percolation on random graphs", Workshop on Random Instances and Phase Transitions, Simons Institute, University of California, Berkeley, USA, 2-6 May 2016

39. "Bootstrap percolation on $G(n, p)$ revisited", Oberwolfach Workshop Combinatorics and Probability, Mathematisches Forschungsinstitut Oberwolfach, Germany, 17-23 April 2016

40. "Random graphs on surfaces", Probabilistic Combinatorics: a celebration of the work of Colin McDiarmid, University of Oxford, UK, 9-10 April 2016

41. "Sparse random graphs on surfaces", ALEA in Europe Meeting, University of Munich, Germany, 22-26 February 2016

42. "Phase transitions in random hypergraphs", International Workshop on Graph Theory and Combinatorics, Ewha University, Korea, 18-20 February 2016

43. "Asymptotic properties of random graphs on surfaces", Workshop on Extremal and Probabilistic Combinatorics, Birmingham University, UK, 21 - 23 September 2015

44. "Giant component, the k-core, and branching processes", LMS/EMS Joint Anniversary Mathematical Weekend, Birmingham University, UK, 18-20 September 2015

45. "Giant component, the k-core, and branching processe", Combinatorics Workshop, CAMP, NIMS, Daejeon, Korea, 13-16 July 2015

46. "Asymptotic properties of graphs on orientable surfaces", 27th International Conference on Formal Power Series and Algebraic Combinatorics (FPSAC 2015), KAIST, Daejeon, Korea, 6-10 July 2015

47. "Giant component, the k-core, and branching processes", Combinatorial Probability - Conference in honour of Svante Janson's 60th birthday, Krusenberg Mansion, Sweden, 1-5 June 2015

48. "Phase transitions in random hypergraphs", IMA Annual Program Year Workshop Probabilistic and Extremal Combinatorics, University of Minnesota, USA, 8-12 September 2014

49. "Symmetries of triangulations", ICM 2014 Satellite Conference on Extremal and Structural Graph Theory, Gyeongju, Korea, 5-9 August 2014

50. "Phase transitions in random hypergraphs", 11th International Vilnius Conference on Probability and Mathematical Statistics, Vilnius University, Lithuania, 30 June-4 July 2014

51. "Phase transition in the size of the largest component in random hypergraphs", Symposium on Statistical Mechanics: Phase transitions in discrete structures and computational problems, University of Warwick, UK, 5-9 May 2014

52. "Phase transitions in random graphs", Workshop on the probabilistic method, graph limits and random graphs, Eurandom, Eindhoven, The Netherlands, 4-10 January 2014

53. "Phase transitions in random graphs", 18th ÖMG Congress and Annual DMV Meeting, Section Discrete Mathematics and Theoretical Computer Science, University of Innsbruck, Austria, 23-27 September 2013

54. "Phase transitions in random graph processes", 36th Conference on Stochastic Processes and Their Applications, Section Random Graphs, University of Colorado, USA, 29 July-2 August 2013

55. "Recent developments in phase transitions and critical phenomena: 54 years since the seminal work of Erdős and Rényi", Conference Erdős Centennial, Section Random Discrete Structures, Budapest, Hungary, 1-5 July 2013

56. "Phase transition in random discrete structures", 24th International Meeting on the Analysis of Algorithms (AofA 2013), Menorca, Spain, 27-31 May 2013

57. "Recent developments in phase transitions and critical phenomena", Oberwolfach Workshop Combinatorics and Probability, Mathematisches Forschungsinstitut Oberwolfach, Germany, 14-20 April 2013

58. "The phase transition in random graph processes seen through the lens of PDE and singularity analysis", DMV Annual Meeting 2012, Section Discrete mathematics, Saarland University, Germany, 17 -20 September 2012

59. "Phase transition in random discrete structures", RIMS Workshop Discrete Geometric Analysis, Research Institute for Mathematical Sciences, Kyoto University, Japan, 27-31 August 2012

60. "Phase transition in random graph processes", Analytic Combinatorics and Probabilistic Number Theory, TU Wien, Austria, 2-6 July 2012

61. "The phase transition in random graph processes seen through the lens of PDE and singularity analysis", Perspectives in Discrete Mathematics, Centre de Recerca Matematica, Spain, 24-29 June 2012

62. "The phase transition in random graph processes seen through the lens of PDE and singularity analysis", SIAM Conference on Discrete Mathematics (DM12), Minisymposium Probabilistic Combinatorics, Halifax, Canada, 18-21 June 2012

63. "On the connectivity of random graphs from addable classes", Graph Theory@Georgia Tech, Atlanta, USA, 7-11 May 2012

64. "On the connectivity of random graphs from addable classes", Workshop on Probabilistic Methods in Graph Theory, Birmingham, UK, 25-29 March 2012

65. "Two critical periods in the evolution of random planar graphs", Workshop on Extremal and Probabilistic Combinatorics, Frauenchiemsee, Germany, 23-27 August 2010

66. "Combinatorial structures and algorithms: Phase transition, enumeration and sampling", Workshop on Randomness and Enumeration, Curacautín, Chile, 24-28 November 2008

67. "Critical behaviour of random planar graphs", Workshop on Random Maps and Graphs on Surfaces, Institut Henri Poincaré, Paris, France, 2-7 November 2009

68. "Critical phase in random graphs with a given degree sequence", Biennial SIAM Conference on Discrete Mathematics, Minisymposium on Random Graphs, University of Vermont, USA, 16-19 June 2008

69. "Critical phase in random graphs with a given degree sequence", Workshop on Phase Transitions, Hard Combinatorial Problems and Message Passing Algorithms, Banff, Canada, 8-13 June 2008

70. "Phase transition in random graphs", Symposium Diskrete Mathematik der DMV-Fachgruppe Diskrete Mathematik, Philipps-Universität Marburg, Germany, 2-3 May 2008

71. "Matrix integral methods for combinatorial structures", Workshop on Enumeration and its Relations with Graph Theory and Statistical Physics, Patejdlova bouda, Czech Republic, 17-23 November 2007

72. "Phase transition of random graphs with degree constraints", HIM Workshop: W1 Stochastic processes and algorithms, Hausdorff Research Institute for Mathematics, Rheinische Friedrich-Wilhelms-Universität Bonn, Germany, 3-7 September 2007

73. "The probability of connectedness of a random hypergraph", First Joint International Meeting between the American Mathematical Society and the Polish Mathematical Society, University of Warsaw, Poland, 1-3 August 2007

74. "Random planar structures", Learn and Workshop on Randomness, Geometry, and Counting, TU Berlin, 6-8 December 2004

75. "On evolution of random graph processes with degree restrictions", Symposium Diskrete Mathematik der DMV-Fachgruppe Diskrete Mathematik, ETH Zürich, Switzerland, 7-8 October 2004

76. "Evolution of random discrete structures", Random graph workshop, Pohang University of Science and Technology (POSTECH), Korea, 28-31 July 2003

77. "Efficient generation of random discrete objects: triangulations and outerplanar graphs", Learn and Workshop of the DFG research group Algorithms, Structure, Randomness, HU Berlin, Germany, 7-10 November 2002

Invited Talks at Colloquia and Seminars

78. "Supercritical percolation and isoperimetric inequalities", Colloquium of Faculty of Informatics, Masaryk University in Brno, 8 October 2024

79. "Supercritical percolation and isoperimetric inequalities", Combinatorial Mathematics Society of Australasia (CMSA) Seminar (online), 22 May 2024

80. "Supercritical percolation on the hypercube", Colloquium of the Institute of Mathematics, Universität Osnabrück, Germany, 21 June 2023

81. "Isoperimetric inequalities and supercritical percolation on product graphs", Colloquia in Combinatorics, QMUL and LSE, UK, 10-11 May 2023

82. "Random subgraphs of the hypercube and high-dimensional product graphs", DIMAP Seminar, Centre for Discrete Mathematics and its Applications, University of Warwick, 20 February 2023

83. "Expansion in supercritical random subgraphs of the hypercube and its consequences", Combinatorial Theory Seminar, University of Oxford, 17 January 2023

84. "Local limits of sparse random planar graphs", Probability and Statistics Seminar (online), University of Groningen, 11 February 2022

85. "Local limits of sparse random planar graphs", Computer Science II Seminar (online), TU Dormund, 19 January 2022

86. "Global and local structure of sparse random planar graphs", AG Discrete Mathematics Seminar (online), TU Wien, Austria, 22 June 2021

87. "Bejamini-Schramm local limits of sparse random planar graphs", Oxford Discrete Mathematics and Probability Seminar (online), UK, 18 May 2021

88. "Local limits of random graphs", Combinatorics Seminar (online), Tel Aviv University, Israel, 18 April 2021

89. "Topological aspects of random graphs", Vienna Probability Seminar (online), IST Austria, 20 October 2020

90. "The genus of a random graph and the fragile genus property", IBS Discrete Mathematics Group, Daejeon, Korea, 18-23 August 2019

91. "Topological aspects of random graphs", Frankfurter Seminar - Kolloquium des Instituts für Mathematik, Goethe-Universität, Germany, 10 July 2019

List of Invited Presentations – Mihyun Kang

92. "Vanishing of cohomology groups of random simplicial complexes", Mittagsseminar, Theory of Combinatorial Algorithms, ETH Zürich, Switzerland, 21 March 2019

93. "Vanishing of cohomology groups of random simplicial complexes", GK Facets of Complexity, Monday lectures, TU Berlin, Germany, 16 July 2018

94. "Graphs on Surfaces and Beyond", Seminar on Combinatorics, Institute of Mathematics (National Taiwan University Campus), Academina Sinica, Taiwan, 1 November 2017

95. "Homological connectivity of random hypergraphs", Warwick Combinatorics Seminar, University of Warwick, UK, 20 January 2017

96. "Homological connectivity of random hypergraphs", Birmingham Combinatorics Seminar, Birmingham University, UK, 19 January 2017

97. "Phase transition in random discrete structure", Kick-Off Day of Karl Popper Kolleg Modeling Simulation Optimization, Alpen-Adria-Universität Klagenfurt, Austria, 25 March 2015

98. "Phase transitions in random hypergraphs", University of Maribor, Discrete Mathematics Seminar, Slovenia, 12 January 2015

99. "Phase transitions in random graphs", Felix Klein Kolloquium, Universität Leipzig, 18 June 2014

100. "Phase transitions in random graphs", Research Training Group: Methods for Discrete Structures, Monday-Lectures, Freie Universität Berlin, Germany, 26 May 2014

101. "Phase transitions in random graphs", Combinatorics Seminar, Alfred Renyi Institute of Mathematics, Hungarian Academy of Sciences, Hungary, 19-23 February 2014

102. "Chasing the giant component in random graphs", Leoben-Ljubljana Graph Theory Seminar, Bildungshaus Mariatrost, Austria, 16-17 September 2013

103. "Phase transitions in random planar graphs", Colloquium in Honor of the 60th Birthday of Hans Jürgen Prömel, ETH Zürich, Switzerland, 25-26 October 2013

104. "On the connectivity of random graphs from addable classes", Arbeitsgemeinschaft Diskrete Mathematik, TU Wien, Austria, 11 December 2012

105. "Phase transition in random discrete structures", Kolloquium über Kombinatorik 2012, TU Berlin, Germany, 16-17 November 2012

106. "Phase transition in random discrete structures", Discrete Mathematics Day 2012, TU Graz, Austria, 1 June 2012

107. "The phase transition in random graph processes seen through the lens of PDE and singularity analysis", Combinatorial Theory Seminar, University of Oxford, UK, 24 January 2012

108. "The Bohman-Frieze process near criticality", Discrete Mathematics Seminar, Adam Mickiewicz University in Poznan, Poland, 15 November 2011

109. "Phase transitions in random graphs", Discrete Mathematics Seminar, Adam Mickiewicz University in Poznan, Poland, November 2011

110. "Phase transitions in random graphs", KAIST Discrete Mathematics Seminar, 30 September 2011

111. "Phase transitions in random graphs", Oberseminar Wahrscheinlichkeitstheorie, Technische Universität München, 16 May 2011

112. "Phase transitions in random graphs", Algorithms and Complexity Seminar, Max-Planck-Institut für Informatik, Saarbrücken, Germany, 15 February 2011

113. "Phase transitions in random graphs", Bonner Oberseminar Stochastik, Universität Bonn, 27 January 2011

114. "Phase transitions in random graphs", Berliner Kolloquium Wahrscheinlichkeitstheorie, Technische Universität Berlin, Germany, 3 November 2010

115. "Phase transition of random graphs: Erdős and Rényi graphs vs planar graphs", Academia Sinica, Taiwan, 26 July 2010

116. "Enumeration methods for planar graphs and beyond", Monday Lectures, Research Training Group Methods for Discrete Structures, Technische Universität Berlin, Germany, 10 May 2010

117. "Enumeration methods for planar graphs and beyond", Diskrete Mathematik Seminar, Technische Universität Wien, Austria, 23 March 2010

118. "Phase transition of uniform random graphs: Erdős and Rényi graphs vs planar graphs", Carnegie Mellon University, USA, 03 December 2009

119. "Critical behaviour of random planar graphs", Probability Theory Seminar, Massachusetts Institute of Technology, USA, 30 November 2009

120. "Critical behaviour of random planar graphs", Probability Theory Seminar, Columbia University, USA, 30 October 2009

121. "Two critical behaviour of random planar graphs", Combinatorics Seminar, Georgia Institute of Technology, USA, 25 September 2009

122. "Two critical behaviour of random planar graphs", Probability Theory Seminar, New York University, USA, 11 September 2009

123. "Random planar graphs", Combinatorics Seminar, London School of Economics, UK, 19 June 2009

124. "How to count planar graphs?", Combinatorial Theory Seminar, University of Oxford, UK, 12 May 2009

125. "How to count planar graphs?", Combinatorics Seminar, Charles University in Prague, Czech Repblic, 26 March 2009

126. "An ice-type model for random graphs embeddable on a surface", Institut Mittag-Leffler, the Royal Swedish Academy of Sciences, 10 February 2009

127. "Enumeration and uniform sampling of planar structures", KAIST Discrete Mathematics Seminar, Korea, 20 March 2008

128. "Combinatorial Structure and Algorithms: Phase transition enumeration and sampling", KAIST Mathematics Colloquium, Korea, 19 March 2008

129. "Evolution, phase transition and giant component of random graphs", Rhein-Main-Kolloquium Stochastik, Universität Frankfurt am Main, Germany, 16 January 2008

130. "Phase transition of random graphs with degree constraints", Diskrete Mathematik Seminar, Technische Universität München, Germany, 27 November 2007

131. "Enumeration and uniform sampling of planar structures", Algorithms Project's Seminar, Inria-Rocquencourt, France, 01 October 2007

132. "Enumeration and uniform sampling of planar structures", Combinatorics Seminar, Laboratoire d'Informatique (LIX), école Polytechnique, 26 September 2007

133. "The phase transition and giant component of random (hyper)graphs", Alfréd Rényi Institute of Mathematics, Hungary, 17 May 2007

134. "Enumeration of planar graphs via Wick's Theorem", Centre de Recerca Matematica Catalonia, 21 March 2007

135. "Phase transition and giant component of random graphs", Centre de Recerca Matematica Catalonia, Spain, 7 March 2007

136. "Enumeration and uniform sampling of planar structures", Combinatorics Seminar, Georgia Institute of Technology, USA, 22 February 2007

137. "Phase transition and giant component of random graphs", Combinatorics and Theoretical Computer Science Seminars, Emory University, 19 February 2007

List of Invited Presentations – Mihyun Kang

138. "Zufall in Algorithmen und Modellierung für reale Probleme", Optimization Seminar, Konrad-Zuse-Zentrum für Informationstechnik Berlin (ZIB), 14 February 2007

139. "Enumerative Methods", Monday Lectures, Research Training Group Methods for Discrete Structures, Humboldt-Universität zu Berlin, Germany, 8 January 2007

140. "Zufällige planare Strukturen", Jahrestagung der Deutsche Mathematiker-Vereinigung, Minisymposium Random Discrete Structures and Algorithms, Universität Bonn, Germany, 21-22 September 2006

141. "Random planar structures", Combinatorics Group Seminar, Queen Mary, University of London, UK, 7 October 2005

142. "Random graph processes", Seminar on Discrete and Applicable Mathematics, London School of Economics & Political Science, UK, 6 October 2005

143. "Random planar structures", Combinatorial Theory Seminar, University of Oxford, UK, 5 October 2005

144. "Random planar structures", Combinatorics Seminar, Charles University in Prague, Czech Republic, March 2005

145. "Asymptotic Number of Outerplanar Graphs", Mittagsseminar, ETH Zürich, Switzerland, April 2004

146. "Asymptotic number of outerplanar graphs", Seminarium ZMD, Adam Mickiewicz University, Poznan, November 2004

147. "Uniform generation of labeled planar graphs", 30. Berliner Algorithmen Tag, Konrad-Zuse-Zentrum für Informationstechnik Berlin, Germany, 7 February 2003

148. "Connectivity of Min-degree Random Graph Process", Monographic Seminar, Poznan University of Technology, 19 September 2003

149. "Generating random planar graphs", Seminarium ZMD, Adam Mickiewicz University in Poznań, 14 January 2003

150. "Uniform generation of random planar graphs", Mathematics Seminar, KAIST, 27 December 2002

151. "Some properties of a random graph process", Mathematics Seminar, Korea Institute for Advanced Study, 26 December 2002

152. "Generating random planar graphs", Oberseminar Theoretische Informatik, TU München, 4 December 2002