References

[1] Md. Jawaherul Alam and Stephen G. Kobourov. Proportional contact representations of 4-connected planar graphs. In Walter Didimo and Maurizio Patrignani, editors, *Proceedings of the 20th International Symposium on Graph Drawing, GD'2012 (Redmond, WA, USA, September 19-21, 2012)*, volume 7704 of *LNCS*, pages 211–223. Springer-Verlag, Berlin-Heidelberg, 2013.

[2] Soroush Alamdari and Therese Biedl. Open rectangle-of-influence drawings of non-triangulated planar graphs. In Walter Didimo and Maurizio Patrignani, editors, *Proceedings of the 20th International Symposium on Graph Drawing, GD'2012 (Redmond, WA, USA, September 19-21, 2012)*, volume 7704 of *LNCS*, pages 102–113. Springer-Verlag, Berlin-Heidelberg, 2013.

[3] Soroush Alamdari, Timothy M. Chan, Elyot Grant, Anna Lubiw, and Vinayak Pathak. Self-approaching graphs. In Walter Didimo and Maurizio Patrignani, editors, *Proceedings of the 20th International Symposium on Graph Drawing, GD'2012 (Redmond, WA, USA, September 19-21, 2012)*, volume 7704 of *LNCS*, pages 260–271. Springer-Verlag, Berlin-Heidelberg, 2013.

[4] Patrizio Angelini, Marco Di Bartolomeo, and Giuseppe Di Battista. Implementing a partitioned 2-page book embedding testing algorithm. In Walter Didimo and Maurizio Patrignani, editors, *Proceedings of the 20th International Symposium on Graph Drawing, GD'2012 (Redmond, WA, USA, September 19-21, 2012)*, volume 7704 of *LNCS*, pages 79–89. Springer-Verlag, Berlin-Heidelberg, 2013.

[5] Daniel Archambault and Helen C. Purchase. Mental map preservation helps user orientation in dynamic graphs. In Walter Didimo and Maurizio Patrignani, editors, *Proceedings of the 20th International Symposium on Graph Drawing, GD'2012 (Redmond, WA, USA, September 19-21, 2012)*, volume 7704 of *LNCS*, pages 475–486. Springer-Verlag, Berlin-Heidelberg, 2013.

[6] Jan Christoph Athenstädt, Robert Görke, Marcus Krug, and Martin Nöllenburg. Visualizing large hierarchically clustered graphs with a landscape metaphor. In Walter Didimo and Maurizio Patrignani, editors,

Proceedings of the 20th International Symposium on Graph Drawing, GD'2012 (Redmond, WA, USA, September 19-21, 2012), volume 7704 of *LNCS*, pages 553–554. Springer-Verlag, Berlin-Heidelberg, 2013.

[7] Christopher Auer, Christian Bachmaier, Franz J. Brandenburg, Andreas Gleißner, and Josef Reislhuber. Optical graph recognition. In Walter Didimo and Maurizio Patrignani, editors, *Proceedings of the 20th International Symposium on Graph Drawing, GD'2012 (Redmond, WA, USA, September 19-21, 2012)*, volume 7704 of *LNCS*, pages 529–540. Springer-Verlag, Berlin-Heidelberg, 2013.

[8] Christopher Auer, Franz J. Brandenburg, Andreas Gleißner, and Kathrin Hanauer. On sparse maximal 2-planar graphs. In Walter Didimo and Maurizio Patrignani, editors, *Proceedings of the 20th International Symposium on Graph Drawing, GD'2012 (Redmond, WA, USA, September 19-21, 2012)*, volume 7704 of *LNCS*, pages 555–556. Springer-Verlag, Berlin-Heidelberg, 2013.

[9] Christopher Auer, Andreas Gleißner, Kathrin Hanauer, and Sebastian Vetter. Testing planarity by switching trains. In Walter Didimo and Maurizio Patrignani, editors, *Proceedings of the 20th International Symposium on Graph Drawing, GD'2012 (Redmond, WA, USA, September 19-21, 2012)*, volume 7704 of *LNCS*, pages 557–558. Springer-Verlag, Berlin-Heidelberg, 2013.

[10] Benjamin Bach, Andre Spritzer, Evelyne Lutton, and Jean-Daniel Fekete. Interactive random graph generation with evolutionary algorithms. In Walter Didimo and Maurizio Patrignani, editors, *Proceedings of the 20th International Symposium on Graph Drawing, GD'2012 (Redmond, WA, USA, September 19-21, 2012)*, volume 7704 of *LNCS*, pages 541–552. Springer-Verlag, Berlin-Heidelberg, 2013.

[11] Martin Balko. Grid drawings and the chromatic number. In Walter Didimo and Maurizio Patrignani, editors, *Proceedings of the 20th International Symposium on Graph Drawing, GD'2012 (Redmond, WA, USA, September 19-21, 2012)*, volume 7704 of *LNCS*, pages 315–326. Springer-Verlag, Berlin-Heidelberg, 2013.

[12] Michael J. Bannister, David Eppstein, Michael T. Goodrich, and Lowell Trott. Force-directed graph drawing using social gravity and scaling. In

Walter Didimo and Maurizio Patrignani, editors, *Proceedings of the 20th International Symposium on Graph Drawing, GD'2012 (Redmond, WA, USA, September 19-21, 2012)*, volume 7704 of *LNCS*, pages 414–425. Springer-Verlag, Berlin-Heidelberg, 2013.

[13] Michael A. Bekos, Michael Kaufmann, Stephen G. Kobourov, and Antonios Symvonis. Smooth orthogonal layouts. In Walter Didimo and Maurizio Patrignani, editors, *Proceedings of the 20th International Symposium on Graph Drawing, GD'2012 (Redmond, WA, USA, September 19-21, 2012)*, volume 7704 of *LNCS*, pages 150–161. Springer-Verlag, Berlin-Heidelberg, 2013.

[14] Michael A. Bekos and Chrysanthi N. Raftopoulou. Circle-representations of simple 4-regular planar graphs. In Walter Didimo and Maurizio Patrignani, editors, *Proceedings of the 20th International Symposium on Graph Drawing, GD'2012 (Redmond, WA, USA, September 19-21, 2012)*, volume 7704 of *LNCS*, pages 138–149. Springer-Verlag, Berlin-Heidelberg, 2013.

[15] Gregor Betz, Christoph Doll, Andreas Gemsa, Ignaz Rutter, and Dorothea Wagner. Column-based graph layouts. In Walter Didimo and Maurizio Patrignani, editors, *Proceedings of the 20th International Symposium on Graph Drawing, GD'2012 (Redmond, WA, USA, September 19-21, 2012)*, volume 7704 of *LNCS*, pages 236–247. Springer-Verlag, Berlin-Heidelberg, 2013.

[16] Sandra Bies and Marc van Kreveld. Time-space maps from triangulations. In Walter Didimo and Maurizio Patrignani, editors, *Proceedings of the 20th International Symposium on Graph Drawing, GD'2012 (Redmond, WA, USA, September 19-21, 2012)*, volume 7704 of *LNCS*, pages 511–516. Springer-Verlag, Berlin-Heidelberg, 2013.

[17] Thomas Bläsius and Ignaz Rutter. Disconnectivity and relative positions in simultaneous embeddings. In Walter Didimo and Maurizio Patrignani, editors, *Proceedings of the 20th International Symposium on Graph Drawing, GD'2012 (Redmond, WA, USA, September 19-21, 2012)*, volume 7704 of *LNCS*, pages 31–42. Springer-Verlag, Berlin-Heidelberg, 2013.

[18] Prosenjit Bose. Flips. In Walter Didimo and Maurizio Patrignani, editors, *Proceedings of the 20th International Symposium on Graph Drawing, GD'2012 (Redmond, WA, USA, September 19-21, 2012)*, volume 7704 of *LNCS*, pages 1–1. Springer-Verlag, Berlin-Heidelberg, 2013.

[19] Franz J. Brandenburg, David Eppstein, Andreas Gleißner, Michael T. Goodrich, Kathrin Hanauer, and Josef Reislhuber. On the density of maximal 1-planar graphs. In Walter Didimo and Maurizio Patrignani, editors, *Proceedings of the 20th International Symposium on Graph Drawing, GD'2012 (Redmond, WA, USA, September 19-21, 2012)*, volume 7704 of *LNCS*, pages 327–338. Springer-Verlag, Berlin-Heidelberg, 2013.

[20] David Bremner, William Evans, Fabrizio Frati, Laurie Heyer, Stephen G. Kobourov, William J. Lenhart, Giuseppe Liotta, David Rappaport, and Sue H. Whitesides. On representing graphs by touching cuboids. In Walter Didimo and Maurizio Patrignani, editors, *Proceedings of the 20th International Symposium on Graph Drawing, GD'2012 (Redmond, WA, USA, September 19-21, 2012)*, volume 7704 of *LNCS*, pages 187–198. Springer-Verlag, Berlin-Heidelberg, 2013.

[21] Till Bruckdorfer, Sabine Cornelsen, Carsten Gutwenger, Michael Kaufmann, Fabrizio Montecchiani, Martin Nöllenburg, and Alexander Wolff. Progress on partial edge drawings. In Walter Didimo and Maurizio Patrignani, editors, *Proceedings of the 20th International Symposium on Graph Drawing, GD'2012 (Redmond, WA, USA, September 19-21, 2012)*, volume 7704 of *LNCS*, pages 67–78. Springer-Verlag, Berlin-Heidelberg, 2013.

[22] Luca Castelli Aleardi, Olivier Devillers, and Éric Fusy. Canonical ordering for triangulations on the cylinder, with applications to periodic straight-line drawings. In Walter Didimo and Maurizio Patrignani, editors, *Proceedings of the 20th International Symposium on Graph Drawing, GD'2012 (Redmond, WA, USA, September 19-21, 2012)*, volume 7704 of *LNCS*, pages 376–387. Springer-Verlag, Berlin-Heidelberg, 2013.

[23] Steven Chaplick and Torsten Ueckerdt. Planar graphs as vpg-graphs. In Walter Didimo and Maurizio Patrignani, editors, *Proceedings of the 20th International Symposium on Graph Drawing, GD'2012 (Redmond, WA,*

USA, September 19-21, 2012), volume 7704 of *LNCS*, pages 174–186. Springer-Verlag, Berlin-Heidelberg, 2013.

[24] Markus Chimani and Karsten Klein. Shrinking the search space for clustered planarity. In Walter Didimo and Maurizio Patrignani, editors, *Proceedings of the 20th International Symposium on Graph Drawing, GD'2012 (Redmond, WA, USA, September 19-21, 2012)*, volume 7704 of *LNCS*, pages 90–101. Springer-Verlag, Berlin-Heidelberg, 2013.

[25] Markus Chimani and Robert Zeranski. Upward planarity testing via sat. In Walter Didimo and Maurizio Patrignani, editors, *Proceedings of the 20th International Symposium on Graph Drawing, GD'2012 (Redmond, WA, USA, September 19-21, 2012)*, volume 7704 of *LNCS*, pages 248–259. Springer-Verlag, Berlin-Heidelberg, 2013.

[26] Emilio Di Giacomo, Giuseppe Liotta, and Henk Meijer. The approximate rectangle of influence drawability problem. In Walter Didimo and Maurizio Patrignani, editors, *Proceedings of the 20th International Symposium on Graph Drawing, GD'2012 (Redmond, WA, USA, September 19-21, 2012)*, volume 7704 of *LNCS*, pages 114–125. Springer-Verlag, Berlin-Heidelberg, 2013.

[27] Adrian Dumitrescu and Csaba D. Tóth. Covering paths for planar point sets. In Walter Didimo and Maurizio Patrignani, editors, *Proceedings of the 20th International Symposium on Graph Drawing, GD'2012 (Redmond, WA, USA, September 19-21, 2012)*, volume 7704 of *LNCS*, pages 303–314. Springer-Verlag, Berlin-Heidelberg, 2013.

[28] Christian A. Duncan, Carsten Gutwenger, Lev Nachmanson, and Georg Sander. Graph drawing contest report. In Walter Didimo and Maurizio Patrignani, editors, *Proceedings of the 20th International Symposium on Graph Drawing, GD'2012 (Redmond, WA, USA, September 19-21, 2012)*, volume 7704 of *LNCS*, pages 575–579. Springer-Verlag, Berlin-Heidelberg, 2013.

[29] Tim Dwyer, Fabrizio Frati, Seok-Hee Hong, and Karsten Klein. Theory and practice of graph drawing. In Walter Didimo and Maurizio Patrignani, editors, *Proceedings of the 20th International Symposium on Graph*

Drawing, GD'2012 (Redmond, WA, USA, September 19-21, 2012), volume 7704 of *LNCS*, pages 571–574. Springer-Verlag, Berlin-Heidelberg, 2013.

[30] Peter Eades, Seok-Hee Hong, Naoki Katoh, Giuseppe Liotta, Pascal Schweitzer, and Yusuke Suzuki. Testing maximal 1-planarity of graphs with a rotation system in linear time. In Walter Didimo and Maurizio Patrignani, editors, *Proceedings of the 20th International Symposium on Graph Drawing, GD'2012 (Redmond, WA, USA, September 19-21, 2012)*, volume 7704 of *LNCS*, pages 339–345. Springer-Verlag, Berlin-Heidelberg, 2013.

[31] David Eppstein. Planar lombardi drawings for subcubic graphs. In Walter Didimo and Maurizio Patrignani, editors, *Proceedings of the 20th International Symposium on Graph Drawing, GD'2012 (Redmond, WA, USA, September 19-21, 2012)*, volume 7704 of *LNCS*, pages 126–137. Springer-Verlag, Berlin-Heidelberg, 2013.

[32] Martin Fink, Herman Haverkort, Martin Nöllenburg, Maxwell Roberts, Julian Schuhmann, and Alexander Wolff. Drawing metro maps using bézier curves. In Walter Didimo and Maurizio Patrignani, editors, *Proceedings of the 20th International Symposium on Graph Drawing, GD'2012 (Redmond, WA, USA, September 19-21, 2012)*, volume 7704 of *LNCS*, pages 463–474. Springer-Verlag, Berlin-Heidelberg, 2013.

[33] J. Joseph Fowler and Stephen G. Kobourov. Planar preprocessing for spring embedders. In Walter Didimo and Maurizio Patrignani, editors, *Proceedings of the 20th International Symposium on Graph Drawing, GD'2012 (Redmond, WA, USA, September 19-21, 2012)*, volume 7704 of *LNCS*, pages 388–399. Springer-Verlag, Berlin-Heidelberg, 2013.

[34] Fabrizio Frati, Marc Glisse, William J. Lenhart, Giuseppe Liotta, Tamara Mchedlidze, and Rahmuma Islam Nishat. Point-set embeddability of 2-colored trees. In Walter Didimo and Maurizio Patrignani, editors, *Proceedings of the 20th International Symposium on Graph Drawing, GD'2012 (Redmond, WA, USA, September 19-21, 2012)*, volume 7704 of *LNCS*, pages 291–302. Springer-Verlag, Berlin-Heidelberg, 2013.

[35] Emden R. Gansner, Yifan Hu, and Stephen North. Visualizing streaming text data with dynamic graphs and maps. In Walter Didimo and

Maurizio Patrignani, editors, *Proceedings of the 20th International Symposium on Graph Drawing, GD'2012 (Redmond, WA, USA, September 19-21, 2012)*, volume 7704 of *LNCS*, pages 439–450. Springer-Verlag, Berlin-Heidelberg, 2013.

[36] Michael T. Goodrich, Olga Ohrimenko, and Roberto Tamassia. Graph drawing in the cloud: Privately visualizing relational data using small working storage. In Walter Didimo and Maurizio Patrignani, editors, *Proceedings of the 20th International Symposium on Graph Drawing, GD'2012 (Redmond, WA, USA, September 19-21, 2012)*, volume 7704 of *LNCS*, pages 43–54. Springer-Verlag, Berlin-Heidelberg, 2013.

[37] Michael T. Goodrich and Joseph A. Simons. More graph drawing in the cloud: Data-oblivious st-numbering, visibility representations, and orthogonal drawing of biconnected planar graphs. In Walter Didimo and Maurizio Patrignani, editors, *Proceedings of the 20th International Symposium on Graph Drawing, GD'2012 (Redmond, WA, USA, September 19-21, 2012)*, volume 7704 of *LNCS*, pages 569–570. Springer-Verlag, Berlin-Heidelberg, 2013.

[38] Martin Gronemann and Michael Jünger. Drawing clustered graphs as topographic maps. In Walter Didimo and Maurizio Patrignani, editors, *Proceedings of the 20th International Symposium on Graph Drawing, GD'2012 (Redmond, WA, USA, September 19-21, 2012)*, volume 7704 of *LNCS*, pages 426–438. Springer-Verlag, Berlin-Heidelberg, 2013.

[39] Mirza Klimenta and Ulrik Brandes. Graph drawing by classical multidimensional scaling: New perspectives. In Walter Didimo and Maurizio Patrignani, editors, *Proceedings of the 20th International Symposium on Graph Drawing, GD'2012 (Redmond, WA, USA, September 19-21, 2012)*, volume 7704 of *LNCS*, pages 55–66. Springer-Verlag, Berlin-Heidelberg, 2013.

[40] Stephen G. Kobourov, Debajyoti Mondal, and Rahnuma Islam Nishat. Touching triangle representations for 3-connected planar graphs. In Walter Didimo and Maurizio Patrignani, editors, *Proceedings of the 20th International Symposium on Graph Drawing, GD'2012 (Redmond, WA, USA, September 19-21, 2012)*, volume 7704 of *LNCS*, pages 199–210. Springer-Verlag, Berlin-Heidelberg, 2013.

[41] Evgenios M. Kornaropoulos and Ioannis G. Tollis. Dagview: An approach for visualizing large graphs. In Walter Didimo and Maurizio Patrignani, editors, *Proceedings of the 20th International Symposium on Graph Drawing, GD'2012 (Redmond, WA, USA, September 19-21, 2012)*, volume 7704 of *LNCS*, pages 499–510. Springer-Verlag, Berlin-Heidelberg, 2013.

[42] Evgenios M. Kornaropoulos and Ioannis G. Tollis. Weak dominance drawings for directed acyclic graphs. In Walter Didimo and Maurizio Patrignani, editors, *Proceedings of the 20th International Symposium on Graph Drawing, GD'2012 (Redmond, WA, USA, September 19-21, 2012)*, volume 7704 of *LNCS*, pages 559–560. Springer-Verlag, Berlin-Heidelberg, 2013.

[43] Maarten Löffler and Martin Nöllenburg. Planar lombardi drawings of outerpaths. In Walter Didimo and Maurizio Patrignani, editors, *Proceedings of the 20th International Symposium on Graph Drawing, GD'2012 (Redmond, WA, USA, September 19-21, 2012)*, volume 7704 of *LNCS*, pages 561–562. Springer-Verlag, Berlin-Heidelberg, 2013.

[44] Khalegh Mamakani and Frank Ruskey. The first simple symmetric 11-venn diagram. In Walter Didimo and Maurizio Patrignani, editors, *Proceedings of the 20th International Symposium on Graph Drawing, GD'2012 (Redmond, WA, USA, September 19-21, 2012)*, volume 7704 of *LNCS*, pages 563–565. Springer-Verlag, Berlin-Heidelberg, 2013.

[45] Quan Nguyen, Peter Eades, and Seok-Hee Hong. On the faithfulness of graph visualizations. In Walter Didimo and Maurizio Patrignani, editors, *Proceedings of the 20th International Symposium on Graph Drawing, GD'2012 (Redmond, WA, USA, September 19-21, 2012)*, volume 7704 of *LNCS*, pages 566–568. Springer-Verlag, Berlin-Heidelberg, 2013.

[46] Quan Nguyen, Peter Eades, and Seok-Hee Hong. Streameb: Stream edge bundling. In Walter Didimo and Maurizio Patrignani, editors, *Proceedings of the 20th International Symposium on Graph Drawing, GD'2012 (Redmond, WA, USA, September 19-21, 2012)*, volume 7704 of *LNCS*, pages 400–413. Springer-Verlag, Berlin-Heidelberg, 2013.

[47] Gabriel Nivasch, János Pach, and Gábor Tardos. The visible perimeter of an arrangement of disks. In Walter Didimo and Maurizio Patrig-

nani, editors, *Proceedings of the 20th International Symposium on Graph Drawing, GD'2012 (Redmond, WA, USA, September 19-21, 2012)*, volume 7704 of *LNCS*, pages 364–375. Springer-Verlag, Berlin-Heidelberg, 2013.

[48] Martin Nöllenburg, Roman Prutkin, and Ignaz Rutter. Edge-weighted contact representations of planar graphs. In Walter Didimo and Maurizio Patrignani, editors, *Proceedings of the 20th International Symposium on Graph Drawing, GD'2012 (Redmond, WA, USA, September 19-21, 2012)*, volume 7704 of *LNCS*, pages 224–235. Springer-Verlag, Berlin-Heidelberg, 2013.

[49] Helen C. Purchase, John Hamer, Martin Nöllenburg, and Stephen G. Kobourov. On the usability of lombardi graph drawings. In Walter Didimo and Maurizio Patrignani, editors, *Proceedings of the 20th International Symposium on Graph Drawing, GD'2012 (Redmond, WA, USA, September 19-21, 2012)*, volume 7704 of *LNCS*, pages 451–462. Springer-Verlag, Berlin-Heidelberg, 2013.

[50] Zahed Rahmati, Sue H. Whitesides, and Valerie King. Kinetic and stationary point-set embeddability for plane graphs. In Walter Didimo and Maurizio Patrignani, editors, *Proceedings of the 20th International Symposium on Graph Drawing, GD'2012 (Redmond, WA, USA, September 19-21, 2012)*, volume 7704 of *LNCS*, pages 279–290. Springer-Verlag, Berlin-Heidelberg, 2013.

[51] Andres J. Ruiz-Vargas. Tangles and degenerate tangles. In Walter Didimo and Maurizio Patrignani, editors, *Proceedings of the 20th International Symposium on Graph Drawing, GD'2012 (Redmond, WA, USA, September 19-21, 2012)*, volume 7704 of *LNCS*, pages 346–351. Springer-Verlag, Berlin-Heidelberg, 2013.

[52] Arnaud Sallaberry, Chris Muelder, and Kwan-Liu Ma. Clustering, visualizing, and navigating for large dynamic graphs. In Walter Didimo and Maurizio Patrignani, editors, *Proceedings of the 20th International Symposium on Graph Drawing, GD'2012 (Redmond, WA, USA, September 19-21, 2012)*, volume 7704 of *LNCS*, pages 487–498. Springer-Verlag, Berlin-Heidelberg, 2013.

[53] Marcus Schaefer. Toward a theory of planarity: Hanani-tutte and planarity variants. In Walter Didimo and Maurizio Patrignani, editors, *Proceedings of the 20th International Symposium on Graph Drawing, GD'2012 (Redmond, WA, USA, September 19-21, 2012)*, volume 7704 of *LNCS*, pages 162–173. Springer-Verlag, Berlin-Heidelberg, 2013.

[54] Micha Sharir and Adam Sheffer. Counting plane graphs: Cross-graph charging schemes. In Walter Didimo and Maurizio Patrignani, editors, *Proceedings of the 20th International Symposium on Graph Drawing, GD'2012 (Redmond, WA, USA, September 19-21, 2012)*, volume 7704 of *LNCS*, pages 19–30. Springer-Verlag, Berlin-Heidelberg, 2013.

[55] Ben Shneiderman and Cody Dunne. Interactive network exploration to derive insights: Filtering, clustering, grouping, and simplification. In Walter Didimo and Maurizio Patrignani, editors, *Proceedings of the 20th International Symposium on Graph Drawing, GD'2012 (Redmond, WA, USA, September 19-21, 2012)*, volume 7704 of *LNCS*, pages 2–18. Springer-Verlag, Berlin-Heidelberg, 2013.

[56] Andrew Suk. Density theorems for intersection graphs of t-monotone curves. In Walter Didimo and Maurizio Patrignani, editors, *Proceedings of the 20th International Symposium on Graph Drawing, GD'2012 (Redmond, WA, USA, September 19-21, 2012)*, volume 7704 of *LNCS*, pages 352–363. Springer-Verlag, Berlin-Heidelberg, 2013.

[57] Till Tantau. Graph drawing in ti*k*z. In Walter Didimo and Maurizio Patrignani, editors, *Proceedings of the 20th International Symposium on Graph Drawing, GD'2012 (Redmond, WA, USA, September 19-21, 2012)*, volume 7704 of *LNCS*, pages 517–528. Springer-Verlag, Berlin-Heidelberg, 2013.

[58] Kevin Verbeek. Homotopic $\mathcal{C}$-oriented routing. In Walter Didimo and Maurizio Patrignani, editors, *Proceedings of the 20th International Symposium on Graph Drawing, GD'2012 (Redmond, WA, USA, September 19-21, 2012)*, volume 7704 of *LNCS*, pages 272–278. Springer-Verlag, Berlin-Heidelberg, 2013.