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Curriculum Vitae

(September 2016)

## Talk List

14. *Algorithmic and combinatorial problems on graph classes*, Presentation of Ph.D. thesis, University of Bergen, Norway, May 29, 2015.
13. *Graph spectra*, PhD trial lecture, Algorithms Research Group, University of Bergen, Norway, April 24, 2015.
12. *Maximal induced matchings in triangle-free graphs*, Max Planck Institute for Informatics, Saarbrücken, Germany, February 10, 2015.
11. *Reconfiguration Graphs and Problems*, Seminar on self-selected topics, Institute for Informatics, University of Bergen, Norway, September 5, 2014.
10. *Maximal induced matchings in triangle-free graphs*, 40th International Workshop on Graph-Theoretic Concepts in Computer Science (WG 2014), June 25 – 27, 2014; Domaine de Chalés, Orléans, France.
9. *Finding Disjoint Paths in Split Graphs*, Algorithms Seminar Series, Institute for Informatics, University of Bergen, Norway, February 7, 2014.
8. *Finding Disjoint Paths in Split Graphs*, 40th International Conference on Current Trends in Theory and Practice of Computer Science (SOFSEM 2014), January 25 – 30, 2014; High Tatras, Slovakia.
7. *Basics from linear algebra*, 11th Annual Winter School in Algorithms, Graph Theory and Combinatorics, February 20, 2013, Ustaoset, Norway.
6. *Ramsey numbers for line graphs and perfect graphs*, Algorithms Seminar Series, Institute for Informatics, University of Bergen, Norway, 16 November 2012.
5. *An exact algorithm for Subset Feedback Vertex Set on chordal graphs*, 7th International Symposium on Parameterized and Exact Computation (IPEC 2012), September 12 – 14, 2012; Ljubljana, Slovenia.
4. *Packing Cycles through Prescribed Vertices*, Spring School of Combinatorics, April 14 – 22, 2012; Borova Lada, Czech Republic.
3. *Polynomial Algorithm for Recognizing Perfect Graphs*, 10th Annual Winter School in Algorithms, Graph Theory and Combinatorics, February 20 – 22, 2012; Finse, Norway.
2. *Some Topics on Domination*, Algorithms Seminar Series, Institute for Informatics, University of Bergen, Norway, June 17, 2011.
1. *Majority Domination Number in Graphs*, Presentation of M.Sc. thesis, Azarbijan Shahid Madani University, January 8, 2008.