

LIST OF PUBLICATIONS

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PERSONAL

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PUBLICATIONS

1. K. Ioannidou and S.D. Nikolopoulos, The longest path problem is polynomial on cocomparability graphs, *36th International Workshop on Graph Theoretic Concepts in Computer Science (WG'10)* (2010), accepted.
2. K. Ioannidou, G.B. Mertzios, and S.D. Nikolopoulos, The longest path problem has a polynomial solution on interval graphs, *Algorithmica* (2010). doi: 10.1007/s00453-010-9411-3
3. K. Ioannidou and S.D. Nikolopoulos, Harmonious coloring on subclasses of colinear graphs, *4th Annual Workshop on Algorithms and Computation (WALCOM'10)*, LNCS 5942 (2010) 136–148.
4. K. Ioannidou, G.B. Mertzios, and S.D. Nikolopoulos, The longest path problem is polynomial on interval graphs, *34th International Symposium on Mathematical Foundations of Computer Science (MFCS'09)*, LNCS **5734** (2009) 403–414.
5. K. Ioannidou and S.D. Nikolopoulos, Colinear coloring and colinear graphs, *Technical Report TR-2007-06*, Department of Computer Science, University of Ioannina, 2007 (submitted for journal publication).
6. K. Ioannidou and S.D. Nikolopoulos, Colinear coloring on graphs, *3rd Annual Workshop on Algorithms and Computation (WALCOM'09)*, LNCS **5431** (2009) 117–128.
7. K. Asdre, K. Ioannidou, S.D. Nikolopoulos, The harmonious coloring problem is NP-complete for interval and permutation graphs, *Discrete Applied Math.* **155** (2007) 2377–2382.