

**An extended comparison of the best known algorithms for finding the unweighted maximum clique**

**Kumlander, Deniss** Modelling, computation and optimization in information systems and management sciences 2008 / p. 175-181

[https://www.researchgate.net/publication/221451751\\_An\\_Extended\\_Comparison\\_of\\_the\\_Best\\_Known\\_Algorithms\\_for\\_Finding\\_the\\_Unweighted\\_Maximum\\_Clique](https://www.researchgate.net/publication/221451751_An_Extended_Comparison_of_the_Best_Known_Algorithms_for_Finding_the_Unweighted_Maximum_Clique)

**On importance of a special sorting in the maximum-weight clique algorithm based on colour classes**

**Kumlander, Deniss** Modelling, computation and optimization in information systems and management sciences 2008 / p. 165-174

[https://link.springer.com/chapter/10.1007/978-3-540-87477-5\\_18](https://link.springer.com/chapter/10.1007/978-3-540-87477-5_18)