

bibliography

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参考文献の説明

bib ファイルを全部表示させていただけなので, 過去に読んでいたものや辞書的に使っていたものも列挙されている. 今現在読んだり参考文献を調べているのは [10, 15]

参考文献

- [1] 2-Connected Graphs. <http://www.cs.rpi.edu/~goldberg/14-GT/08-block.pdf>.
- [2] Connectivity. <http://www-sop.inria.fr/members/Frederic.Havet/Cours/connectivity.pdf>.
- [3] Ford Fulkerson algorithm. https://en.wikipedia.org/wiki/Ford\OT1\textendashFulkerson_algorithm\#Non-terminating_example.
- [4] Infinite graph. <https://www.math.uni-hamburg.de/home/schacht/lehre/SS13/GT/Ch8prelims.pdf>.
- [5] A. Chern, F. Knöppel, U. Pinkall, P. Schröder. Shape from metric. <https://dl.acm.org/doi/10.1145/3197517.3201276>.
- [6] Anne Berry, Jean R. S. Blair, Pinar Heggernes, and Barry W. Peyton. Maximum Cardinality Search for Computing Minimal Triangulations of Graphs. *Algorithmica*, Vol. 2004, No. 39, p. 287–298, 2004.
- [7] B. Csaba, D. Kühn, A. Lo, D. Osthus, A. Treglown. PROOF OF THE 1-FACTORIZATION AND HAMILTON DECOMPOSITION CONJECTURES III: APPROXIMATE DECOMPOSITIONS . <https://arxiv.org/pdf/1401.4178.pdf>.
- [8] D. R. FULKERSON AND O. A. GROSS. INCIDENCE MATRICES AND INTERVAL GRAPHS. *Pacific Journal of Mathematics*, Vol. 15, No. 3, pp. 835–856, 1965.
- [9] Donald J. Rose and Robert E. Tarjan and George S. Lueker. Algorithmic Aspects of Vertex Elimination on Graphs. *SIAM J. Comput.*, Vol. 5, pp. 266–283, 1976.
- [10] A. J. W. Duijvestijn and P. J. Federico. The number of polyhedral (3-connected planar) graphs. *Mathematics of Computation*, Vol. 37, No. 156, pp. 523–532, 1981.
- [11] Fedor V. Fomin, Dieter Kratsch. *Exact Exponential Algorithms*. Springer, 2010.
- [12] G. A. Dirac. On rigid circuit graphs. pp. 71–76, 1960.
- [13] G. Chartrand, L. Lesniak, P. Zhang. *GRAPH & DIGRAPH, Sixth Edition*. CRC Press?, 2016.
- [14] ロベルト・ゲルトシュレーガー. 『折り紙の数学 ユークリッドの作図法を超えて 第1版』. 森北出版, 2008年10月20日. 深川英俊 訳.
- [15] Mahdieh Hasheminezhad, Brendan D. McKay, and Tristan Reeves. Recursive generation of 5-regular planar graphs. In Sandip Das and Ryuhei Uehara, editors, *WALCOM: Algorithms and Computation*, pp. 129–140, Berlin, Heidelberg, 2009. Springer Berlin Heidelberg.
- [16] J. H. van Lint, R. M. Wilson. *A COURSE IN Combinatorics, Second Edition*. CAMBRIDGE UNIVERSITY PRESS, 2001.
- [17] 秋山 仁. 『グラフ理論最前線 第1版』. 朝倉書店, 2002年3月20日.
- [18] John M. Boyer AND Wendy J. Myrvold. On the Cutting Edge: Simplified $O(n)$ Planarity by

Edge Addition. *Journal of Graph Algorithms and Applications*, Vol. 8, No. 3, pp. 241–273, 2004.

- [19] N. Biggs. *ALGEBRAIC GRAPH THEORY, Second Edition*. Cambridge University Press, 1993.
- [20] R. Diestel. *Graph Theory, Fifth Edition*. Springer, 2017.
- [21] R. Montgomery, A. Pokrovskiy, B. Sudakov. A proof of Ringel’s Conjecture. <https://arxiv.org/abs/2001.02665>.
- [22] University of Montana. The Categories of Graphs. <https://scholarworks.umt.edu/cgi/viewcontent.cgi?referer=https://www.google.com/&httpsredir=1&article=1986&context=etd>.