FDT

ROBERT CARR, CINDY, ARASH HADDADAN

November 19, 2018

References

- [1] Anthony Alexander, Sylvia Boyd, and Paul Elliott-Magwood. On the Integrality Gap of the 2-Edge Connected Subgraph Problem. Technical report, University of Ottawa, Ottawa, Canada, 04 2006.
- [2] Geneviève Benoit and Sylvia Boyd. Finding the exact integrality gap for small traveling salesman problems. *Mathematics of Operations Research*, 33(4):921–931, 2008.
- [3] Joseph Cheriyan, Howard Karloff, Rohit Khandekar, and Jochen Könemann. On the integrality ratio for tree augmentation. *Operations Research Letters*, 36(4):399–401, 2008.
- [4] Greg N. Frederickson and Joseph Ja'Ja'. Approximation algorithms for several graph augmentation problems. SIAM Journal on Computing, 10(2):270–283, 1981.
- A Missing proofs from Section ??
- B Missing proofs from Section ??