## Errata to "Optimal Tree Topology for a Submarine Cable Network With Constrained Internodal Latency"

Tianjiao Wang, Xinyu Wang, Zengfu Wang, Chao Guo, Bill Moran, Moshe Zukerman, Life Fellow, IEEE

We would like to bring to your attention an error in our paper [1], on page 10, Figure 7. Specifically, the positions of the images in Figures (c) and (d) should be swapped. We apologize for any confusion this may have caused. The following Fig. 1 is the correct version of Fig. 7 in [1].



Fig. 1: Different results of spanning tree with different constraint requirements by ILP-based method

Tianjiao Wang, Xinyu Wang, Chao Guo and Moshe Zukerman are with the Department of Electrical Engineering, City University of Hong Kong, Kowloon, Hong Kong (e-mail: {tianjwang6-c; xywang47c; chaoguo6-c}@my.cityu.edu.hk; m.zu@cityu.edu.hk).

Zengfu Wang is with the Research & Development Institute of Northwestern Polytechnical University in Shenzhen, Shenzhen 518057, China, and also with the School of Automation, Northwestern Polytechnical University, Xi'an 710072, China. (e-mail: wangzengfu@nwpu.edu.cn).

Bill Moran is with the Department of Electrical and Electronic Engineering, University of Melbourne, Melbourne, VIC 3010, Australia (e-mail: wmoran@unimelb.edu.au).

## REFERENCES

[1] T. Wang, X. Wang, Z. Wang, C. Guo, B. Moran, and M. Zukerman, "Optimal tree topology for a submarine cable network with constrained internodal latency," *Journal of Lightwave Technology*, vol. 39, no. 9, pp. 2673–2683, 2021.