

**ERRATA TO
TWO-LINK APPROXIMATION SCHEMES FOR
LINEAR LOSS NETWORKS WITHOUT CONTROLS**

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In the above paper [1] a few mistakes occurred in some of the figures during printing. They should have appeared as follows:

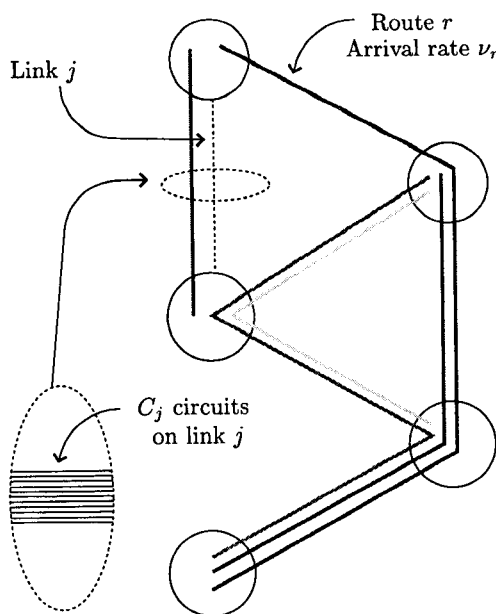


Fig 1. A typical circuit-switched network
(5 nodes, 6 links and 5 routes)

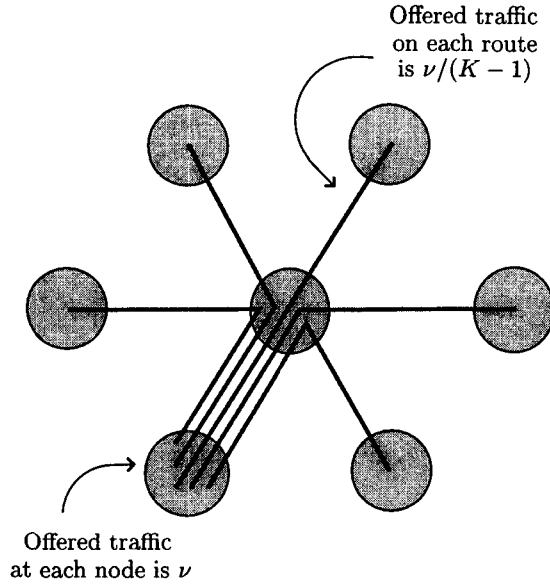


Fig 2. A typical symmetric star network ($K = 6$ outer nodes and 15 routes)

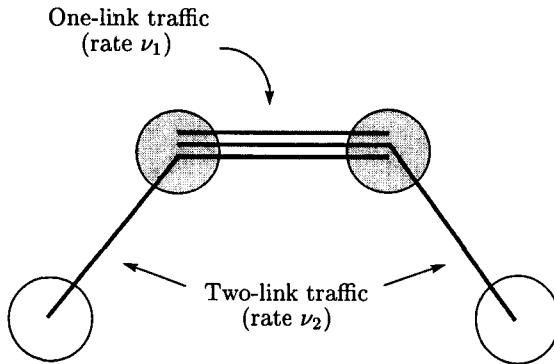


Fig 4. One- and two-link traffic using a given link

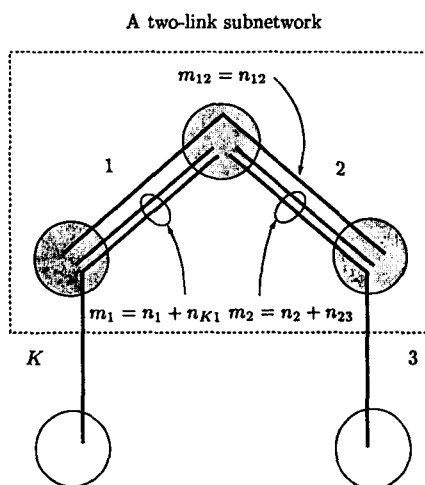


Fig 8. Definition of m_1 , m_2 and m_{12} for the symmetric ring network

References

- [1] M. S. Bebbington, P. K. Pollett and I. Ziedins, *Two-link approximation schemes for linear loss networks without controls*, *Jour. Korean Math. Soc.* **35** (1998), no. 3, 539-557.

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