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

M. S. Bebbington, P. K. Pollett and I. Ziedins

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)

Received February 24, 1998.
Offered traffic on each route is $\nu/(K-1)$

Offered traffic at each node is $\nu$

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

One-link traffic
(rate $\nu_1$)

Two-link traffic
(rate $\nu_2$)

Fig 4. One- and two-link traffic using a given link
Approximation schemes for loss networks

A two-link subnetwork

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

References


M. S. Bebbington
Institute of Information Sciences and Technology
Massey University
Private Bag 11222, Palmerston North
New Zealand

P. K. Pollett
Department of Mathematics
The University of Queensland
Queensland 4072
Australia

I. Ziedins
Department of Statistics
University of Auckland
Private Bag 92019, Auckland
New Zealand