Correspondence

Correction to "Modeling and Performance Analysis of a Symmetric Fast-Circuit Switched Robust-WDM LAN with the AR/LTP Protocol"

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In the paper above,[1] the authors would like to note two important corrections to their paper.

[1] T. S. El-Bawab and A. P. Jayasumana, *J. Lightwave Technol.*, vol. 17, pp. 973–988, June 1999.

First, (11) was subject to a printer error and the denominator was inadvertantly omitted. The corrected equation is shown as follows:

$$\overline{T}_R = \frac{\overline{T_{\mathrm{tr}}^2}}{2\overline{T}_{\mathrm{tr}}}$$

where $\overline{T_{\mathrm{tr}}^2}$ is the second moment of T_{tr}.

Second, in the short paragraph before (12), an inline expression containing a fraction was missing the correct mathematical parentheses. The sentence with the corrected expression is as follows:

"Hence, the effective traffic intensity of the node would be $\rho = \lambda[P_{ad}/(1 - P_B)](1 + \overline{m}_{\mathrm{tr}})\overline{T}_{\mathrm{tr}}$."