

Errata for the paper Assolo, a New Method for Available Bandwidth Estimation

page 2 – column 2

The first k packets of the stream probe values lower than the center $H = U-L / 2$; additional [...] *should be*

The first k packets of the stream probe values lower than the center $H = U+L / 2$; additional [...]

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A REACH uses the first k packets of the stream to probe values lower than the center $H = U-L / 2$. *should be*

A REACH uses the first k packets of the stream to probe values lower than the center $H = U+L / 2$.

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Using default parameters, both tools takes less than one second to produce an estimation and the average probe traffic intensity is about 300 Kbps.

should be

Using default parameters on a 100 Mbps link, both tools take less than one second to produce an estimation and the average probe traffic intensity is about 300 Kbps.

Pavia (ITALY), 01 June 2009