





















Simulation results: False positive ratio					
ß	$\begin{array}{c} \hline \textbf{Cwnd-based method} \\ 1 \\ 0.9 \\ 0.8 \\ 0.7 \\ 0.6 \\ 0.5 \\ 5 \\ 10 \\ 15 \\ \alpha \end{array} \xrightarrow[]{10}{10}{15 \\ 20} \\ \hline \textbf{C} \\ \textbf{C} $				
	Method	(α, β)	Misassessed Reno (Mbps)	Reno (Mbps)	Throughput ratio
	Cwnd	(10, 0.7) (20, 0.9)	2.333 2.290	2.396 2.386	0.973 0.960
	Through- put	(10, 0.7) (20, 0.9)	2.548 2.175	2.401 2.431	1.061 0.895
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