$\bigcup_{0 \le \eta \le \lambda} \mathscr{M}_s(\eta)$ in the obvious way.

CORRECTION

UNIQUENESS OF STATIONARY ERGODIC FIXED POINT FOR A \cdot / M / K NODE

By V. Anantharam

The Annals of Applied Probability (1993) 3 154-172

The following three corrections should be made to the paper above. In the statement of Lemma 1 and its proof, and in the concluding remarks, $\mathscr{M}_s(\lambda)$ should be replaced by $\cup_{0 \le \eta \le \lambda} \mathscr{M}_s(\eta)$. On page 162, line 8, $\mathscr{M}_s(\lambda, \lambda)$ should be replaced by $\cup_{0 \le \eta, \zeta \le \lambda} \mathscr{M}_s(\eta, \zeta)$. For the concluding remarks the definition of $\bar{\rho}_{\mu}$ has to be extended to

SCHOOL OF ELECTRICAL ENGINEERING CORNELL UNIVERSITY 332 ENGINEERING THEORY CENTER BUILDING ITHACA, NEW YORK 14853-5401

The Annals of Applied Probability .

www.jstor.org