

$$\mathbb{P}(\xi_n = 1) = \bar{\gamma}/\bar{\nu}_n$$

$$\xi_n E_{\bar{\nu}_n - \bar{\gamma}} \quad (t, n)$$

$$(1 - \xi_n) E_{\bar{\gamma}}$$

$$\begin{aligned} & \xi_n^{(s)} E_{\bar{\nu}_{n+s} - \bar{\nu}_s} \\ & (1 - \xi_n^{(s)}) E_{\bar{\nu}_s} \end{aligned}$$

$$\mathbb{P}(\xi_n^{(s)} = 1) = \bar{\nu}_s/\bar{\nu}_{n+s}$$