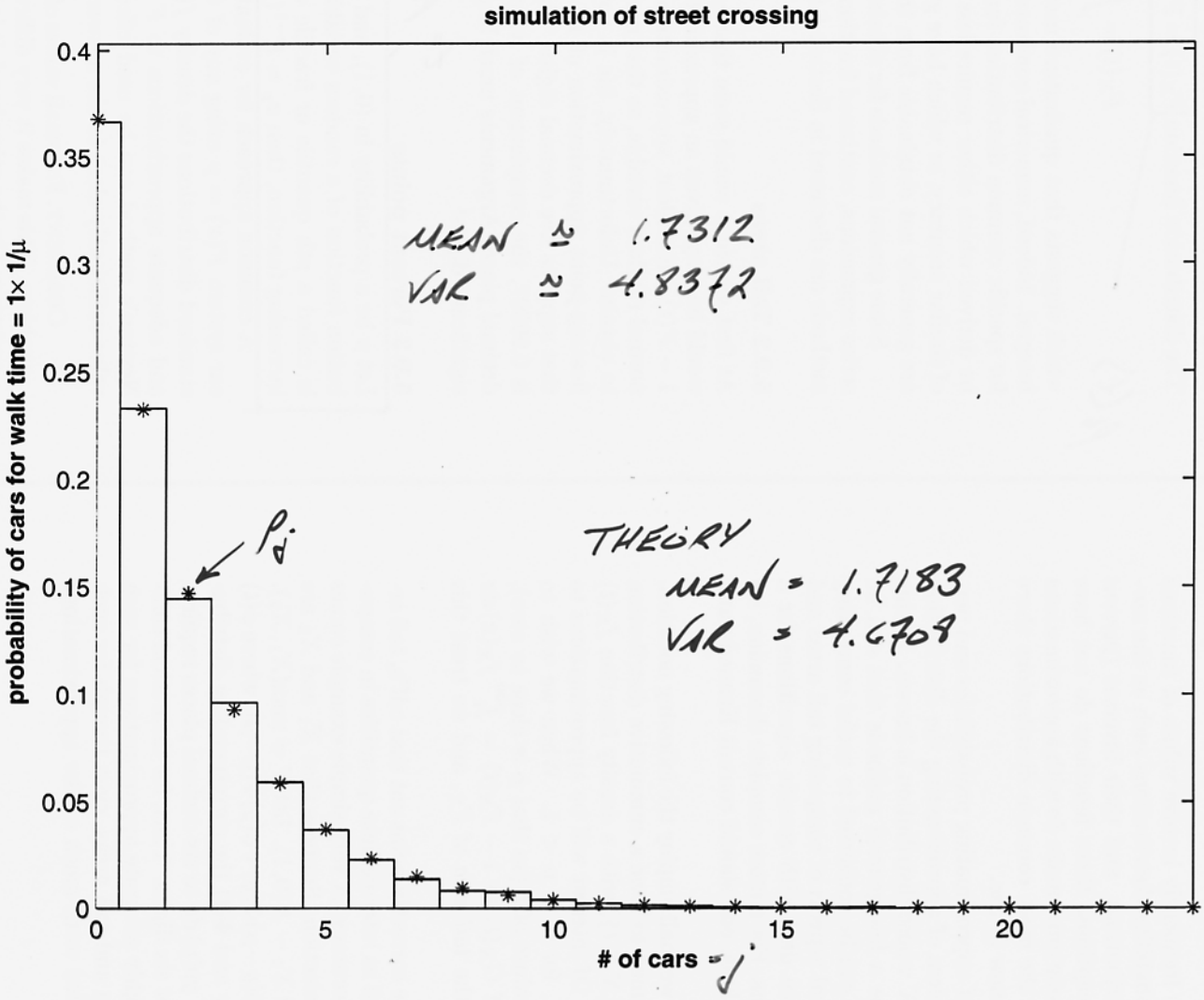
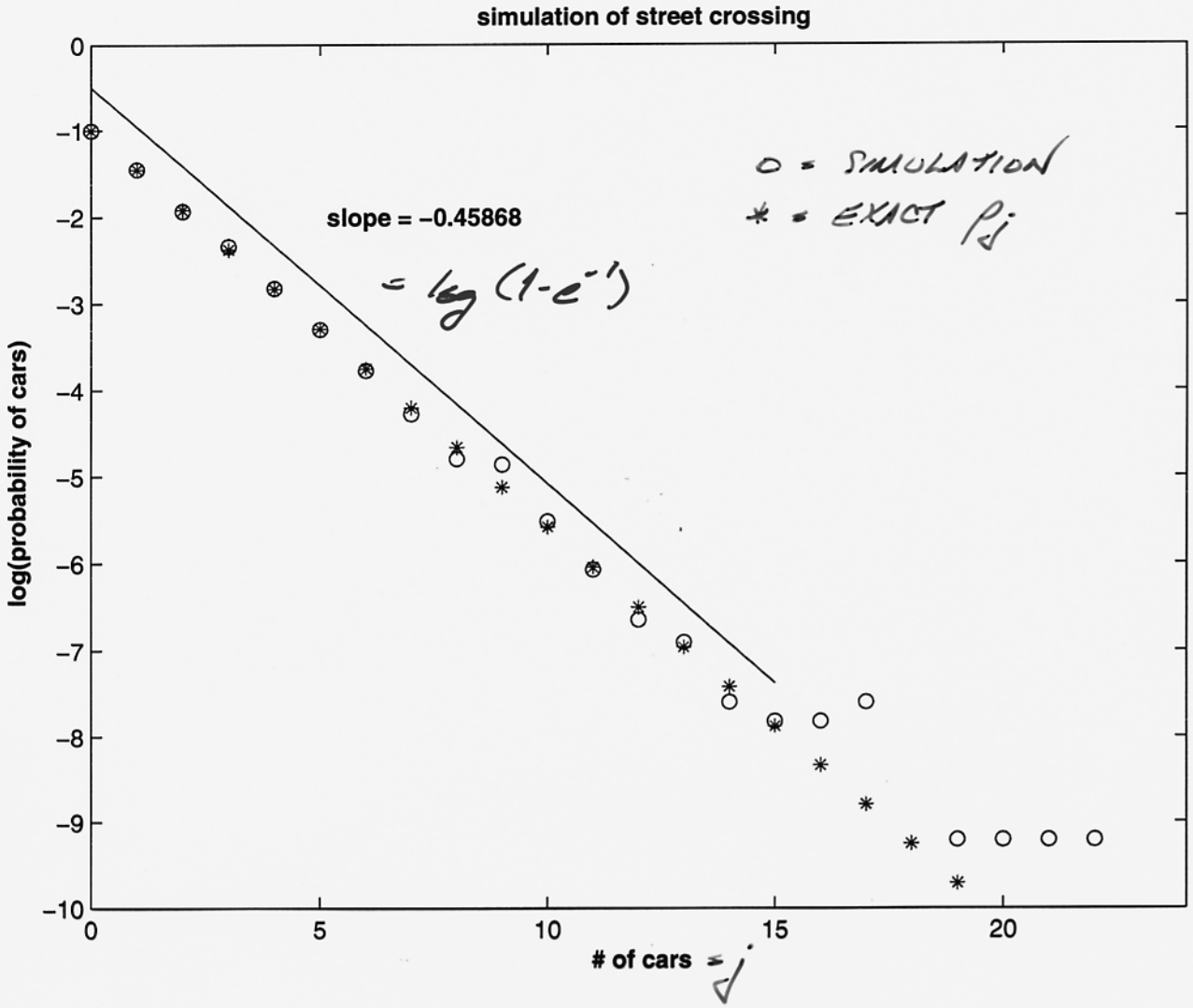
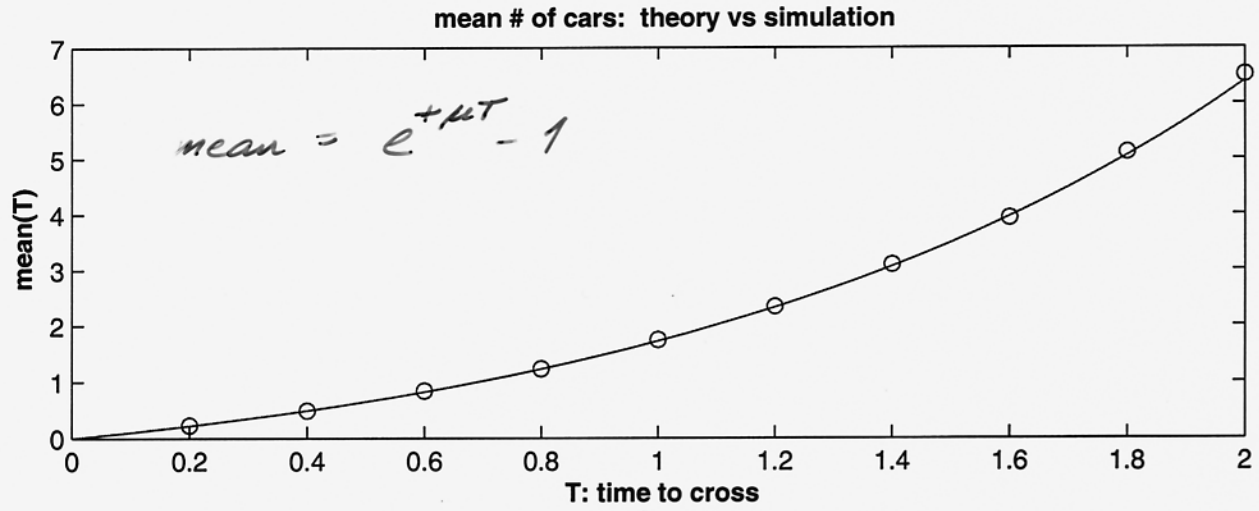
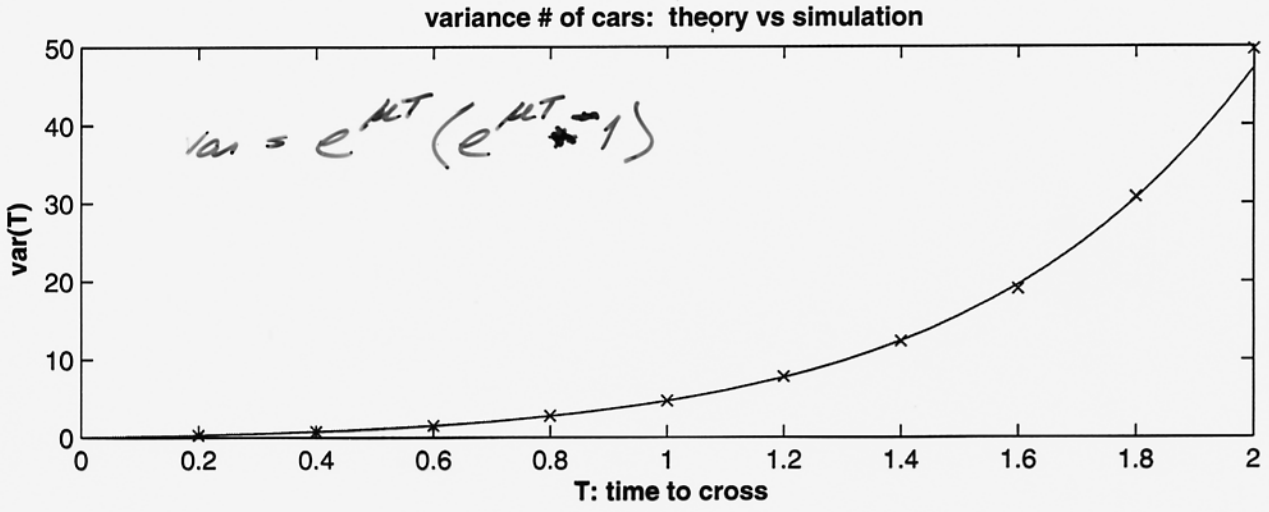
10 000 CROSSINGS
$\mu = 1$, $T = 1$





$$\log p_j = \log\left\{(1-e^{-\mu T})^j e^{-\mu T}\right\}$$

$$= -1 + j \cdot \log(1-e^{-\mu T})$$

$N = 10\,000$ runs
$\mu = 1$, change μT