

## Introduction To Wireless Systems Solution Manual

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In a wireless office environment, all calls are made between 8 am and 5 pm over the period of 24 hours. Assuming the number of calls to be uniformly distributed between 8 am and 5 pm, find the pdf of the number of calls over the 24 hour period. Also, determine the CDF and the variance of the call distribution. [Solution] Since  $X \sim \text{Exp}(\lambda)$ ,  $f_X(x) = \lambda e^{-\lambda x}$ ,  $\lambda = 1/8$ ,  $f_X(x) = \frac{1}{8} e^{-x/8}$

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[Solution] (a) 900 (b) 100 (c) 90 (d) 10 (e) 1/10 P2.3. A snapshot of the traffic pattern in a cell with 10 users of a wireless system is given as follows: User Number Call Initiation Time Call...

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[Solution] The number of arrivals during a time interval of 2 seconds follows a Poisson distribution with mean  $10 \times 2 = 20$  arrivals/sec. Hence,  $P(8 < k < 11) = P(k=9, k=10) = P(k=9) + P(k=10) = 20 \cdot 9 \cdot e^{-20} \cdot 20^9 / 9! + 20 \cdot 10 \cdot e^{-20} \cdot 20^{10} / 10! = 0.00872446$ . In a wireless office environment, all calls are made between 8 am and 5 pm over the period of 24 hours.

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