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CHAPTER 9 Random Processes 487 9.1 Definition of a Random Process 488 9.2 Specifying a Random Process 491 9.3 Discrete-Time Processes: Sum Process, Binomial Counting Process, and Random Walk 498 9.4 Poisson and Associated Random Processes 507 9.5 Gaussian Random Processes, Wiener Process and Brownian Motion 514 9.6 Stationary Random Processes 518

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Probability distribution - Wikipedia

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probability zero since there is only one voice packet in the outcome ddv . (e)The conditional probability of exactly two voice packets given at least one voice packet is $P[N_V = 2|N_V \geq 1] = \frac{P[N_V = 2; N_V \geq 1]}{P[N_V \geq 1]} = \frac{P[N_V = 2]}{P[N_V \geq 1]} = \frac{0.3}{0.8} = \frac{3}{8}$: (4) (f)The conditional probability of at least one voice packet given there were exactly two ...

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