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Synopsis. This book contains around 675 problems in probability and random processes, together with their solutions. Apart from being a volume of worked problems in its own right, it is also a solutions manual for exercises and problems appearing in the companion volume, "Probability and Random Processes". Despite being intended in part as a companion, the present volume is as self-contained as reasonably possible.

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When $l = 1$, $P(X \leq 1) = 1 - e^{-2}(2) = 1 - 2/e = 0.264$. 11. The probability that the sensor fails to activate is $P(X \geq 4) = P(X = 3) + P(X = 0) + \dots + P(X = 3) = e^{-l} (1 + l + l^2/2! + l^3/3!)$. If $l = 2$, $P(X \geq 4) = e^{-2}(1 + 2 + 2^2 + 2^3/3) = e^{-2}(19/3) = 0.857$. The probability that the sensor activates is $1 - P(X \geq 4) = 0.143$. 12.

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