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David Tse is a professor at the Department of Electrical Engineering and Computer Sciences, University of California at Berkeley. Pramod

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Tse and Viswanath: Fundamentals of Wireless Communication 5 Exercise 2.6. 1. Let f_2 be the probability density of the distance from the origin at which the photon is absorbed by exactly the

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2nd obstacle that it hits. Let x be the location of the first obstacle, then $f_2(r) = P_{\text{photon absorbed by 2nd obstacle at } r} = Z x$

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