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random variables, for Poisson processes, see  
[49, 9]. For the geometry of numbers for  
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theory with counter examples. [33, 95, 71] are sources for problems with solutions. Probability theory can be developed using nonstandard analysis on finite probability ...

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## PROBABILITY AND STOCHASTIC PROCESSES

Quiz 1.6 Solution. In this experiment, there are four outcomes with probabilities  $P[\text{fvvg}] = (0:8)^2 = 0:64$ ;  $P[\text{fvdg}] = (0:8)(0:2) = 0:16$ ;  $P[\text{fdvg}] = (0:2)(0:8) = 0:16$ ;  $P[\text{fddg}] = (0:2)^2 = 0:04$ : When checking the independence of any two events  $A$  and  $B$ , it's wise to avoid intuition and simply check whether  $P[AB] = P[A]P[B]$ .

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