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3. A Signal $W[n]$ Is Generated By Drawing Independent Samples From A Gaussian Distribution With Zero Mean And Variance 4. Calculate The Expected Power Of $W[n]$ In The Frequency Band $[0; \gamma = 2]$. (2 Pt) 4. The Magnitude Response $JH(!)$ of A Continuous-time Lter Is Defined As Follows: $JH(!) = (1 - \cos(!T))$!