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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 $[0; \omega = 2]$. (2 Pt) 4. The magnitude response $|H(\omega)|$ of a continuous-time LTI system is defined as follows: $|H(\omega)| = 1$ for $0 \leq \omega < \pi$ and $|H(\omega)| = 0$ for $\pi \leq \omega < 2\pi$.