

### **Communication Systems Engineering Proakis Salehi**

In electronics, noise temperature is one way of expressing the level of available noise power introduced by a component or source. The power spectral density of the noise is expressed in terms of the temperature (in kelvins) that would produce that level of Johnson-Nyquist noise, thus:

#### **Noise temperature - Wikipedia**

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i.  $\frac{P}{k_B B}$  is the noise temperature of the component.

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