

**Hanning window is also called as:**

- 1> Hamming window
- 2> Raised cosine window
- 3> Raised sine window
- 4> Hanning window

**What is the roll-off rate for the Hanning window**

- 1> -18 dB/octave
- 2> -31.5 dB/octave
- 3> 18 dB/octave
- 4> 31.5 dB/octave

**The main lobe width of the Hanning window is**

- 1> double that of the rectangular window's main lobe width
- 2> thrice that of the rectangular window's main lobe width
- 3> half that of the rectangular window's main lobe width
- 4> equal to that of the rectangular window's main lobe width

**The features of the Hann window are**

- 1> High aliasing and slightly decreased resolution compared to the rectangular window
- 2> High aliasing and slightly increased resolution compared to the rectangular window
- 3> Low aliasing and slightly increased resolution compared to the rectangular window
- 4> Low aliasing and slightly decreased resolution compared to the rectangular window

**Hann function is also called as**

- 1> the Apodization function
- 2> the decimating function
- 3> the edge function
- 4> the crown function

Answers: f k q t y