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The STFT of a signal is calculated by sliding an analysis window of length M over the signal and calculating the discrete Fourier transform of the windowed data. The window hops over the original signal at intervals of R samples. Most window functions taper off at the edges to avoid spectral ringing.

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(1) Digital Signal Processing by John G. Proakis and Dimitris K. Manolakis, 4th edition, 2007, Prentice Hall, Upper Saddle River, NJ.(2) Digital Signal Processing by Sanjit Mitra, 4th edition, 2011, McGraw-Hill, New York, NY.

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