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Part 2: Fast Fourier Transform in C#5-**Understanding-The-Fast-Fourier-Transform-FFT**

DSP Lecture 11: Radix-2 Fast Fourier Transforms

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After reading ten pages of Understanding the FFT, Second Edition, I bought Mr. Zonst's follow-on book on FFT Applications. Mr. Zonst has a unique way of presenting to the reader the exact information at the exact level of detail that people interested in DFT and FFT need.

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