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***Lecture 12: Wavelet Analysis, Dr.
Wim van Drongelen, Modeling and
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Lecture 12 (Wim van Drongelen)

Wavelet Analysis (CH 15 and 16) Book:

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Signal Processing for Neuroscientists by
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Morlet wavelets in time and in frequency Convolution requires two

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time **series**: The data and the kernel.
The data is what you already have
(EEG/MEG/LFP/etc); here you ...

***Financial Time Series Analysis using
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Description:

Presentation by Markus Vogl at the 1. QX

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discusses whether ...

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uncertainty explained.

***Time Frequency Analysis &
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ulty.washington.edu/kutz/am563/am563.html This lecture ...

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Example Application of Continuous Wavelet Transform

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Fourier Transform, Fourier Series, and frequency spectrum Fourier Series and Fourier Transform with easy to understand 3D animations.

Lecture 1 | The Fourier Transforms and its Applications Lecture by Professor Brad Osgood for the Electrical Engineering course, The Fourier

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Transforms and its Applications (EE
261).

Fourier Transform And Wavelets

Part 1 Lecture with Ole Christensen.

Kapitler: 00:00 - Introduction; 02:45 -
Paley-Wiener Space; 06:30 - The Sinc-
Function; 08:30 ...

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Lecture - 19 Theory of Wavelets

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and Electrical ...

Effects of Morlet wavelet

parameters on results There is one
important parameter of Morlet

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wavelets, which is the width of the Gaussian (a.k.a. the "number of cycles").

Wavelet Transforms in One Dimension - Wavelets and Multiresolution Processing Wavelet Transforms in One Dimension Video Lecture from Wavelets and Multiresolution Processing Chapter of

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Lecture -20 Discrete Wavelet

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