

## WAVELET TRANSFORMS AND THEIR APPLICATIONS%0A

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## WAVELET TRANSFORMS AND THEIR APPLICATIONS TO TURBULENCE

wavelet transform offers a continuous and redundant unfolding in terms of both space and scale, which may enable us to track the dynamics of coherent structures and measure their contributions to the energy spectrum.

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backgrounds and interests in mathematics, science, and engineering.

#### Wavelet transform - Wikipedia

Using a wavelet transform, the wavelet compression methods are adequate for representing transients, such as percussion sounds in audio, or high-frequency components in two-dimensional images, for example an image of stars on a night sky.