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and signal processing. Wavelets provide a multi-scale representation which has been shown to be well suited for describing many naturally occurring signals. These are typically designed by

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transmission and processing steps
it is very difficult to remove noise
from the digital images without the

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prior for this statistician much of
the literature is unsatisfying

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For each image in the database we
compute the coordinates $x(t)$ of
the image with respect to the

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image bases developed using each of the eight techniques; (2)

Tempoml differentiation: For each time step we compute the vectors $\delta(t) = x(t) - x(t - 1)$, where $x(t)$ represents the coordinate vector of image presented at time t ; (3)

Gain

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There are many important data analysis methods developed in this text for such statistical image problems. Examples abound throughout remote sensing (satellite data mapping, data assimilation, climate-change

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studies, land use), medical imaging (organ segmentation, anomaly detection), computer vision (image classification, segmentation), and other 2D/3D problems (biological imaging, porous media).

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Multidimensional Modeling ... For

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Image analysis involves processing

an image into fundamental

components to extract meaningful

information. Image analysis can

include tasks such as finding

shapes, detecting edges, removing

noise, counting objects, and

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Processing statistics for texture analysis or image quality. Image analysis is a broad term that covers a range of techniques that generally fit into these subcategories:

Image Analysis - MATLAB &

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resizing techniques, the images
can be kept efficiently.

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