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Geometric multiresolution transforms, these early ones and those later proposed, are either adaptive or nonadaptive depending on the way the image approximation is made.

Agnieszka Lisowska Geometrical Multiresolution Adaptive

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Modern image processing techniques are based on multiresolution geometrical methods of image representation. These methods are efficient in sparse approximation of digital images. There is a wide family of functions called simply \hat{X} -letsTM, and these methods can be divided into two groups: the adaptive and the nonadaptive.

Geometrical Multiresolution Adaptive Transforms - Theory

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Modern image processing techniques are based on multiresolution geometrical methods of image representation. These methods are efficient in sparse approximation of digital images. There is a wide family of functions called simply \hat{X} -letsTM, and these methods can be divided into two groups: the adaptive and the nonadaptive. This book is devoted to the adaptive methods of image approximation, especially to multismoothlets.

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adaptive signal representations in high dimensional spaces and dictionary learning; (c) Hierarchical structures for organization of data sets; (d) Geometric analysis of low-dimensional sets in high-dimensional spaces.

MULTISCALE GEOMETRIC METHODS FOR DATA SETS II: GEOMETRIC

MAPS (Multiresolution Adaptive Parameterization of Surfaces) : méthode de re-maillage de Lee et al. [67]. NM (Normal Meshes) : méthode de "remaillage normal" de Guskov et al. [44].

(PDF) Adaptive surface compression with geometric wavelets.

Smoothlets transform is a family of multiresolution adaptive transforms and it can be adapted to both discontinuous and continuous edges. It has been shown that the smoothlets can be degraded to wedgelets, second-order wedgelets, surflets, platelets, etc. [14].

Extended smoothlets: An efficient multi-resolution

Geometrical Multiresolution Adaptive Transforms: Theory and Applications (Studies in Computational Intelligence) [Agnieszka Lisowska] on Amazon.com. *FREE* shipping on qualifying offers. Modern image processing techniques are based on multiresolution geometrical methods of image representation. These methods are efficient in sparse approximation of digital images.

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