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the algorithms applied to the data. A dig-ital image is initially encoded as an array ... The pyramid has been introduced here as a data structure for supporting scaled image analysis. The same structure is well suited ... Pyramid methods in image processing 35. Fig. 4b. Levels of the Laplacian pyramid expanded to the size of the original image.

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DMP3: A DYNAMIC MULTILAYER PERCEPTRON CONSTRUCTION ALGORITHM

DMP3 (Dynamic Multilayer Perceptron 3) 2.1 The Basic DMP Algorithm While it is a simple matter to extend the DMP algorithm to handle multiple output classes, in the following

DMP3: A Dynamic Multilayer Perceptron Construction Algorithm

of the convergence of fuzzy-pyramid algorithms exists. Here, we fill this gap and present a proof of convergence of the fuzzy-pyramid al- gorithms. The proof is based on the proof of convergence of fuzzy ISODATA algorithms presented by Bezdek [1]. The relationship be- tween the pyramid algorithms and ISODATA ...

Convergence of fuzzy-pyramid algorithms

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Pyramid (image processing) - Wikipedia

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