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A multi-resolution approach for massively-parallel ...
1.6.3 Conclusions on non-wavelet multiresolution approaches 50 2 Multiresolution support and filtering 51 ... We describe an ‘ embedded systems ’ approach to wavelets and multiscale transforms in this book, in that we introduce and appraise ap-

Image processing and data analysis The multiscale approach
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Multiresolution Techniques span an exceptionally broad range of algorithms, models, methods, and concepts. Central to the multiresolution approach is to somehow express short-range, mid-range, and long-range relationships explicitly. The main reasons for a multiresolution approach is one of:

Multiresolution analysis - Wikipedia
In Fig. 1, we present a scheme for the two approaches: multiscale-with-warping and multiresolution.As shown, the multiscale-with-warping process is inherently sequential and includes the warping stage. On the other hand, the multiresolution scheme is naturally parallelizable, avoids the warping operation, and also includes the fusion stage that combines the estimations for the different ...

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Comparisons between our approach and multiresolution segmentation (MRS) To exemplify the superiority of our approach, multiscale segmentation results with w lsp being determined as 0.9 were compared with the results of the classical MRS embedded in eCognition software.

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