

Computational imaging IV - 16-18 January, 2006, San Jose, California, USA

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An algorithm that is suitable for this task is the method of vector space projections VSP.

Publications

Ó Proceedings of the International Symposium on Signal Processing and its Applications, February 2007, Sharjah, United Arab Emirates U.

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Delp, Ó Streaming Video and Rate Scalable Compression: What Are the Challenges for Watermarking? In the second, a learning machine is trained to predict human users' perception of the similarity of two images for purposes of content-based image retrieval from a database. Delp, Ó Rate Allocation for Prediction Drift Reduction in Video Streaming. Ó Proceedings of the IEEE International Conference on Image Processing, Vol.

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The resulting mesh structure is then used to perform iterative image reconstruction using a mesh-based maximum-likelihood expectation-maximization algorithm. In this new approach, every piece of available information about both the source function and the system impulse response function is expressed via a constraint set. Journal of Display Technology, Vol.

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The most commonly used quality measurement is the detection performance in a detection task. The numbers are normalized to be in the range 0. Delp, Ó An Analysis of a Circle Fitting Procedure, Ó Proceedings of the EURASIP Conference on Digital Signal Processing for Multimedia Communications and Services, September 11-13 2001, Budapest, Hungary.

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