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Haar wavelet transform

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Multifocus image fusion using the Haar wavelet transform. Carina Toxqui-Quitl; Alfonso Padilla-Vivanco; Gonzalo Urcid-Serrano Optical Engineering (June 1, 2011)

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Haar wavelet; Wavelet transform; Optical filtering; In the second way Haar wavelet is obtained from computer generated holography . P. Block, S. Rogers, D

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which combines two stages of the fast Haar-wavelet transform. Compare with a Walsh matrix, which is a non-localized 1/ 1 matrix. Generally,

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At the encoder the image is decomposed using wavelet transform, of Photographic and Computer Generated by implementing the haar wavelet

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8. The method according to claim 4, wherein a bidder party pays a Vickrey price, an offeror party receives a price in excess of a reserve price, and at least one

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