Express Letters_

Face Location in Wavelet-Based Video Compression for High Perceptual Quality Videoconferencing

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Abstract— We present a human face location technique based on contour extraction within the framework of a wavelet-based video com-

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The image quality evaluation using both subjective and objective	Multiviewpoint Video Coding with MPEG-2 Compatibility
criteria is given in Table II.	
The rate distortion performance of the result is not among the	Belle L. Tseng and Dimitris Anastassion

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