

International J. of Engg. Research & Indu. Appls. (IJERIA).
ISSN 0974-1518, Vol.3, No. II (May 2010), pp 425-429

ANALYSIS OF DISTANCE MEASUREMENT METHODS FOR CHARACTER RECOGNITION

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Abstract

Locating the text in images, extracting and recognizing it plays a major role in many of the multimedia applications. The traditional approach is localizing the text first and recognizing it using Optical Character Recognition System. In this paper, three different Distance measurement methods are analysed for character recognition.