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FACE DETECTION USING PROPOSED MODEL



Face Detection using
Proposed Model



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | In this work, we propose the model for face detection. The proposed model is based on HSI (Hue, saturation and Intensity) color model. The HSI color model is used to acquire the color information of the pixel of the target image. The edge detection is used to extract the boundary and fill the image region where boundaries make a closure. Both HSI color and edge detection applied separately and simultaneously. We obtain...

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