

Imaging Spectroscopy For Scene Analysis (Advances In Computer Vision And Pattern Recognition) By Antonio Robles-Kelly; Cong Phuoc Huynh

By Antonio Robles-Kelly; Cong Phuoc Huynh

on Pattern recognition: Advances in pattern Methods in Computer Vision and Pattern Recognition, Cong Phuoc Huynh , Antonio Robles-Kelly,

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Computer Vision, Image Processing, Pattern Recognition And Cong Phuoc Huynh graduated with a Bachelor under the supervision of Dr. Antonio Robles-Kelly

Research School of Engineering Academic and Adjunct Research opportunities with Dr Cong Phuoc HUYNH. statistical pattern recognition, imaging spectroscopy and

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for researchers in the areas of computer vision and pattern recognition. Imaging Spectroscopy for Scene Analysis Antonio Robles-Kelly (1) Cong Phuoc Huynh (1)

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Dr Cong Phuoc HUYNH: Computer vision, pattern recognition, Antonio Robles-Kelly received the B.Eng. degree in electronics and telecommunications in 1998.

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Imaging spectroscopy for scene analysis. [Antonio Robles-Kelly; Cong Phuoc Juynh] Imaging spectroscopy for scene analysis. Advances in computer vision and

(Imaging Spectroscopy for Scene Analysis) mainstream Computer Vision and Pattern Recognition Phuoc Huynh Researcher. Cong is a Senior

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