

**Computer Vision Using Local Binary
Patterns (Computational Imaging And
Vision)**

**By Matti Pietikäinen;Abdenour
Hadid;Guoying Zhao**



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description. M. Pietikainen, A. Hadid, G. Zhao, Computer
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Matti Pietikainen, Guoying Zhao; M. Pietikainen, A.
Hadid, G. Zhao, T. Ahonen; Computer Vision Using Local
Binary Patterns. Springer,

<http://www.sciencedirect.com/science/article/pii/B978012>

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Abdenour Hadid 2, Matti Pietikainen 2 and Sbastien Marcel 4 M Pietikainen, A Hadid, G Zhao, T Ahonen, Computer Vision Using Local Binary Patterns, <http://jivp.eurasipjournals.com/content/2014/1/2>

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