

著作:

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- 2 Computing multiscale entropy with orthogonal range search 台灣海洋大海洋學刊 (2011)
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- 3 Efficient computation of multiscale entropy in biomedicine IEEE (2010)
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- 4 An optimal two-dimensional range search algorithm in VLSI design automation(1st Author) IEEE (2010)
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- 6 Fast computation of sample entropy and approximate entropy in Elsevier (2011)
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- 7 Automatic Stage Scoring of Single-Channel Sleep EEG by Using IEEE 2012
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- 8 利用多尺度熵為基礎的主軸損壞診斷系統開發 (3rd Author) 台大機械所/機械月刊
2012.03 1814-909X