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Bio-Signals-based Situation Comparison Approach to Predict Pain

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This paper describes a time-series-based classification approach to identify similarities between bio-medical-based situations. The proposed approach allows classifying collections of time-series representing bio-medical measurements, i.e., situations, regardless of the type, the length and the quantity of the time-series a situation comprised of.

Subjects: **Applications (stat.AP)**; Learning (cs.LG); Machine Learning (stat.ML)

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