**References**

1. Algorithmic Methods for Segmentation of Time Series

In this paper authors reviewed the various algorithms for Sgementation and analysed their comparative performances.

Authors : Miodrag Lovrić, PhD Marina Milanović, MSc Milan Stamenković

UDC 004.65.021:519.246.8

1. Automatic P-Phase Picking Based on Local-Maxima Distribution

In this paper, we referenced the idea of Mahalanobis Distance for comparasion of two distributions.

Authors : Costas Panagiotakis Eleni Kokinou Filippos Vallianatos

IEEE Transactions On Geoscience And Remote Sensing, Vol. 46, No. 8, August 2008

1. Automated Urban Travel Interpretation: A Bottom-up Approach for Trajectory Segmentation

In this paper, authors demonstrated the use of segementation in geospatial data.

Authors : Rahul Deb Das Stephan Winter

DOI : 10.3390/s16111962

1. Mamdani Fuzzy Inference Method

In this page, author explained the Mamdani Fuzzy Inference System and its use case.

Author :  Sanjay Krishnankutty Alonso

Link : <http://www.dma.fi.upm.es/recursos/aplicaciones/logica_borrosa/web/fuzzy_inferencia/main_en.htm>