Presentation UE 5.31

Nour Boulahcen, Quentin Lieumont et Adam Mejaoui

Institut Villebon Georges Charpak

6 décembre 2019

Table des matières :

Contexte

Recherches bibliographiques

Programation

Résultats

Clustering des features Clustering via DTW

Contexte

Série temporelle

[Définition]

Contexte

Série temporelle

[Graph]

Recherches bibliographiques

Hello, here is some text without a meaning. This text should show what a printed text will look like at this place. If you read this text, you will get no information. Really? Is there no information? Is there.

This will be in a new column, here is some text without a meaning. This text should show what a printed text will look like at this place.

If you read this text, you will get no information. Really? Is there no information? Is there...

Programation

Résultats

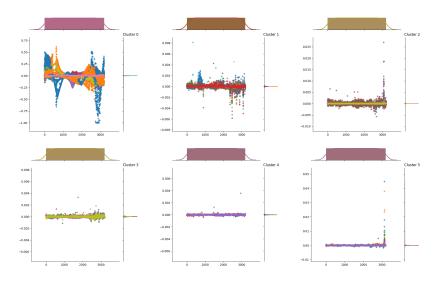


Figure - Clusters extraits

Résultats

Partie d'adam

Exemple(s):

 $\sum_{i=0}^{n} 2^{i}$ donne sum(2**i for i in range(n))