Reserved Memo 2024-03-30. letations Input Time Sevies. P-channels Time stamp - Non-uniform. find the minimum time stamp size. deruted by D st Then time index becomes t= ist. 1=0,1.2.--

Some values of xp(t), 15p5P, are missing

Goal. provide interpolated predicted for all P charmels and all t'indices Confidence of Prediction. t=i.st Gp(t) 0 & 9plb) 51 mitial Interpolation B-Spline. Reason. Suitable for won-uniforen guids. How about Q(t). of Kp(2) is available. Gp(2)=1 Wtain

Gtvide We can classify intervals hused on their Confidence Values histogram of Confidence F. Confisen Cumulative. Listo Grun.

Carduct h-means clustering on these Dis a P(2WH) Linensing - We may apply Saal transform to them dineasion Velentin falilita Ligrandical K-means

For intervals in the same leaf hades. Compute element-wise mean each channel Hime pair. tival presisten = 9p(i) ×B, p(i) + (1-9p(i)) × (6) (udivibual We can repart this process for other confidence varges.