## %%--Stream of deltas--%%

```
-> Original tk : [0.23779296875 0.375 0.607421875 0.94970703125]
```

-> Estimated tk :  $[0.237455404042754 \ 0.375180807720461 \ 0.607576277908189 \ \boldsymbol{\ell}$ 

0.9502607873640251

-> Squared Error : [1.13949931577832e-07 3.26914317782334e-08 2.3840258057159e-08  $\mbox{\ensuremath{\not c}}$ 

3.06645833820161e-07]

-> Original ak :  $[0.96862591705459 \ 1.055555986434467 \ 1.12790346062217 \ \mathbf{k}]$ 

0.9838043969878781

-> Estimated ak : [0.999435532677513 1.50469686812771 0.92874960497728  $\checkmark$ 

0.839485771813633]

-> Squared Error : [0.000949232414832251 0.201724048167206 0.0396622582182274  $\mathbf{k}$ 

0.02082786557218431

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