Re: CL vs. K/KDB or efficient analysis of financial time series

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- *From*: "Joel Reymont" <joelr1@xxxxxxxxx>
- *Date*: 9 Jul 2005 10:40:30 −0700

Eric,

It won't quite work as you suggest. Your approach would normally be the one that I would follow but in this case I _am_ looking for top performance. I want to create best−of−the−breed software or get as close as I can. My system would handle price ticks in real−time and according to traders milliseconds are important these days.

Joel

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- ***Follow−Ups***:
  - ***Re: CL vs. K/KDB or efficient analysis of financial time series***
    - *From:* Eric Lavigne
- ***References***:
  - ***CL vs. K/KDB or efficient analysis of financial time series***
    - *From:* Joel Reymont
  - ***Re: CL vs. K/KDB or efficient analysis of financial time series***
    - *From:* Eric Lavigne
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