
Subject: Request: Kalman filter or extended Kalman filter PV-WAVE code?

Posted by [black](#) on Fri, 16 Sep 1994 16:07:49 GMT

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Is there anyone who has some Kalman or extended Kalman filter PV-WAVE code that will track positions and velocities in 2 dimensions from input of two dimensional positions. However code for more dimensions (3) and acceleration also welcome. IDL code is also welcome, but I'm most interested in PV-WAVE code.

Finally if anyone has a fully blown multi-target tracker code (you need track-plot association, track-plot correlation and track maintenance/initiation modules on top of prediction/smoothing code) in IDL or PV-WAVE I'd be most interested.

Please use E-mail as News here is a bit flaky at the moment so we don't get all the articles

Thanks in advance,
John Black.
