

Kalman Filtering Techniques For Radar Tracking By K.V. Ramachandra

By K.V. Ramachandra

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V.S.; Radar Division; LRDE Ramachandra, K.V. Abstract; Authors; of time is estimated through Kalman filtering techniques.

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<http://www.1coolwebsite.co.uk/electrical-books/bookpages/book-titles-K.shtml>

6. REFERENCES [1] K.V.Ramachandra, Kalman filtering techniques for radar tracking,
Marcel-Dekker, Inc., New York, 2000 [2] R.A.Singer, Estimating optimal tracking
<http://isif.org/fusion/proceedings/fusion03CD/regular/r38.pdf>

Kalman filter gain; Kalman filtering techniques; SAR imagery; SAR images; Victoria;
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describing the major input factors of the Kalman filter. The measurement noise, v
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BACKGROUND. The present invention relates generally to track filtering techniques, and more particularly to a radar system employing a track filter bias estimation

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<http://onlinelibrary.wiley.com/book/10.1002/0471224197>

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<http://link.springer.com/article/10.1134/S0005117911020147>