

Applied Optimal Control And Estimation; Digital Design And Implementation

By Frank Lewis

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http://www.mae.buffalo.edu/people/cv/cv_mook.doc

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http://www.goodreads.com/author/show/258674.Frank_L_Lewis

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Applied Optimal Estimation. Overview. This is the first book on the optimal estimation that places its major emphasis on practical applications,

<https://mitpress.mit.edu/index.php?q=books/applied-optimal-estimation>

Optimal control - Wikipedia, the free encyclopedia -

Applied Optimal Control: Optimization, "Applied Optimal Control: Optimization, Estimation and Control (Revised Printing)", John Wiley and Lewis, F. L., and

http://en.wikipedia.org/wiki/Optimal_control

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Nash, R.A., Price, CF. and Sutherland, A.A. (1974) Applied Optimal Estimation , P., Lewis, J. and Tou, J. (1961 (1991a) True Digital Control: A

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