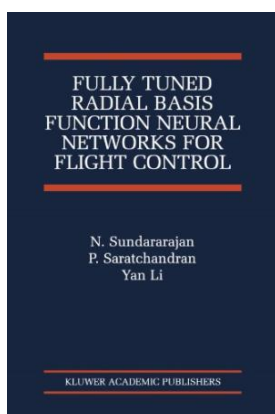


Find Book

FULLY TUNED RADIAL BASIS FUNCTION NEURAL NETWORKS FOR FLIGHT CONTROL THE INTERNATIONAL SERIES ON ASIAN STUDIES IN COMPUTER AND INFORMATION SCIENCE



Springer. Paperback. Book Condition: New. Paperback. 158 pages. Dimensions: 8.9in. x 6.1in. x 0.7in. Fully Tuned Radial Basis Function Neural Networks for Flight Control presents the use of the Radial Basis Function (RBF) neural networks for adaptive control of nonlinear systems with emphasis on flight control applications. A Lyapunov synthesis approach is used to derive the tuning rules for the RBF controller parameters in order to guarantee the stability of the closed loop system. Unlike previous methods that tune only the...

Read PDF Fully Tuned Radial Basis Function Neural Networks for Flight Control The International Series on Asian Studies in Computer and Information Science

- Authored by Yan Li
- Released at -



Filesize: 1.63 MB

Reviews

Good e book and useful one. I have got read and that i am confident that i will likely to go through once more again later on. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- **Angela Blick**

An exceptional publication and also the typeface utilized was fascinating to learn. Better then never, though i am quite late in start reading this one. You will not really feel monotony at at any time of your time (that's what catalogs are for concerning if you ask me).

-- **Thea Lind**

A whole new electronic book with a new point of view. It can be full of knowledge and wisdom Its been written in an exceedingly simple way which is only following i finished reading through this pdf in which really modified me, modify the way in my opinion.

-- **Arianna Nikolaus**