

## ERRATA SUMMARY

### Necessary and Sufficient Conditions for Nonlinear Worst Case (H-Infinity) Control and Estimation\*

Arthur J. Krener

#### Errata

Due to a publishing error the summary of two papers appeared with the retrieval number 39957. The first paper to be assigned this number was “SUMMARY: Performance of RLS Identification Algorithms with Forgetting Factor- $A$  –  $-\Phi$ -Mixing Approach” by Marco Campi, published in JMSEC Volume 4, Number 3, 1994, pp. 297-400. The above paper by A.J. Krener was improperly given that same retrieval number in JMSEC, Volume 4, Number 4, when in fact it had been originally assigned the retrieval code 92624.

The following message will appear on the ftp connection for Retrieval Code 39957:

For anyone accessing Retrieval Code 39957:

Please confirm that the paper you are requesting is “Performance of RLS Identification Algorithms with Forgetting Factor- $A$  –  $-\Phi$ -Mixing Approach” by Marco Campi. The new retrieval code for this paper is 33055.

If you are requesting “Necessary and Sufficient Conditions for Nonlinear Worst Case (H-Infinity) Control and Estimation,” by Arthur J. Krener, the correct retrieval code is 92624.

The publisher sincerely regrets this error.

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