

A.1 Erratum

Page 2, Right column

For:

$$\begin{aligned} \dot{\underline{x}}(t) = & \sum_{k=1}^m \left\{ \overline{w}_k(\underline{x}(t), \overline{x}(t), y(t), u(t)) A_k \overline{x}(t) \right. \\ & \left. - \overline{L}_k(\underline{x}(t), \overline{x}(t))(y(t) - C\overline{x}(t)) \right\} + \beta(y(t), u(t)) + \overline{\delta}(t) \end{aligned} \quad (5a)$$

$$\begin{aligned} \dot{\underline{x}}(t) = & \sum_{k=1}^m \left\{ \underline{w}_k(\underline{x}(t), \overline{x}(t), y(t), u(t)) A_k \underline{x}(t) \right. \\ & \left. - \underline{L}_k(\underline{x}(t), \overline{x}(t))(y(t) - C\underline{x}(t)) \right\} + \beta(y(t), u(t)) + \underline{\delta}(t), \end{aligned} \quad (5b)$$

Read:

$$\begin{aligned} \dot{\underline{x}}(t) = & \sum_{k=1}^m \overline{w}_k(\underline{x}(t), \overline{x}(t), y(t), u(t)) \left\{ A_k \overline{x}(t) \right. \\ & \left. - \overline{L}_k(\underline{x}(t), \overline{x}(t))(y(t) - C\overline{x}(t)) \right\} + \beta(y(t), u(t)) + \overline{\delta}(t) \end{aligned} \quad (5a)$$

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