

Nonlinear Adaptive Observer Based Sliding Mode Control For

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Nonlinear Adaptive Observer Based Sliding

Adaptive observer-based parameter estimation with application to road gradient and vehicle mass estimation. IEEE Transactions on Industrial Electronics, 2014, 61(6):2851-2863. [5]Jing Na, Xuemei Ren, Dongdong Zheng. Adaptive control for nonlinear pure-feedback systems with high-order sliding mode observer.

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Also, the most relevant techniques based on estimation and models are briefly analysed, such as Sliding-mode Observer, Extended Kalman Filter, Model Reference Adaptive System, Adaptive observers (Full-order and Pseudoreduced-order) and Artificial Neural Networks.

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