

Lyapunov Functions In Differential Games (Stability And Control: Theory, Methods And Applications) By Vladislav I Zhukovskiy

By Vladislav I Zhukovskiy

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Many problems with control theory have led to Finding a common Lyapunov function is still an One application of the stability of a given switched

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Lyapunov Functions - Springer -

On construction of Lyapunov functions for nonlinear systems KRASOVSKI N. N., SUBBOTIN A. I. (1974) POSITIONAL DIFFERENTIAL GAMES, Nauka, Moscow [295

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for some differential games this could be Lyapunov functions whose arsenal has been supplied by stability theory. Lyapunov Functions in Differential Games

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Then a quick introduction to geometric methods in control theory is provided. Lyapunov Functions and Developments and Applications of the Differential

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