

**Design of three-rate continuous-time subcontrollers for the multidimensional stochastic state-space model of an experimental aircraft**

**Astrov, Igor; Pedai, Andrus; Rüstern, Ennu** The 7th Biennial Conference on Electronics and Microsystem Technology "Baltic Electronics Conference" : BEC 2000 : October 8 - 11, 2000, Tallinn, Estonia : conference proceedings 2000 / p. 277-280 : ill

**Simulation of neural network and fuzzy logic hybrid control for two-rate stochastic model of an experimental aircraft**

**Astrov, Igor; Rüstern, Ennu** Proceedings of the Asian Simulation Conference - 5th International Conference on System Simulation and Scientific Computing (ICSC 2002), Shangai, China, November 3-6, 2002. Vol. 2 2002 / p. 852-856

**Simulation of two-rate neural network control for stochastic model of an experimental aircraft**

**Astrov, Igor; Tatarly, S.;** Tatarly, S. Advances in electrical and computer engineering 2006 / 1, p. 75-83

<https://citeseerx.ist.psu.edu/document?repid=rep1&type=pdf&doi=33c1d222839a8b7ec32792cb70adc3812139332a>