Comparison of single-rate and two-rate neural control approaches for coaxial rotor/ducted-fan TUAV for situational awareness applications

**Pedai, Andrus**; **Astrov, Igor**; **Udal, Andres** 2018 IEEE 16th International Symposium on Intelligent Systems and Informatics (SISY), 13-15 Sept. 2018 : proceedings 2018 / p. 63–68 : ill <a href="http://dx.doi.org/10.1109/SISY.2018.8524720">http://dx.doi.org/10.1109/SISY.2018.8524720</a>

Multi-rate expert systems in supply chain simulation for telecommunication industry [Electronic resource]

Pedai, Andrus; Astrov, Igor WiCOM 2008 CD-ROM proceedings: 4th International Conference on Wireless Communications,
Networking and Mobile Computing (WiCOM 2008): Dalian, China, October 12-17, 2008 2008 / [4] p.: ill. [CD-ROM]

Single-Rate versus Three-Rate Neural Assisted Control Approaches for Coaxial Rotor Ducted Fan TUAV for Situation Awareness Applications

**Pedai, Andrus**; **Astrov, Igor**; **Udal, Andres**; **Sell, Raivo** 2019 IEEE International Systems Conference (SysCon 2019), Orlando, FL, USA, April 8-11, 2019 2019 / p. 457-463 : ill <a href="https://doi.org/10.1109/SYSCON.2019.8836871">https://doi.org/10.1109/SYSCON.2019.8836871</a>