

**DeepVigor: Vulnerability Value Ranges and FactORs for DNNs' Reliability Assessment**

**Ahmadilivani, Mohammad Hasan; Taheri, Mahdi; Raik, Jaan; Daneshtalab, Masoud; Jenihhin, Maksim** IEEE European Test Symposium (ETS) : Venice, Italy, 22-26 May 2023 : proceedings 2023 / 6 p. : ill <https://doi.org/10.1109/ETS56758.2023.10174133>

**Enhancing Cybersecurity in Marine Vessels : Integrating Artificial Neural Networks with Inertial Navigation Systems for Resilience Against GPS Cyber-Attacks**

**Gülmez, Yigit** Maritime Cybersecurity 2025 / p. 161-178 [https://doi.org/10.1007/978-3-031-87290-7\\_9](https://doi.org/10.1007/978-3-031-87290-7_9)

**Have artificial neural networks met expectations in drug discovery as implemented in QSAR framework?**

**Dobchev, Dimitar; Karelsen, Mati** Expert Opinion on Drug Discovery 2016 / p. 627 - 639

<https://doi.org/10.1080/17460441.2016.1186876> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)