

### **Data quality problem in AI-based network intrusion detection systems studies and a solution proposal**

Halisdemir, Emre; Karacan, Hacer; **Pihelgas, Mauno**; **Lepik, Toomas**; Cho, Sungbaek 14th International Conference on Cyber Conflict : Keep Moving 2022 / p. 367-383 [https://ccdcoe.org/uploads/2022/06/CyCon\\_2022\\_book.pdf](https://ccdcoe.org/uploads/2022/06/CyCon_2022_book.pdf)

### **Enhancing the cyber resilience of sea drones**

**Orye, Erwin**; **Visky, Gabor**; Rohl, Alexander; Maennel, Olaf Manuel CyCon 2024 : Over the Horizon 16th International Conference on Cyber Conflict 2024 / p. 83-102 [https://ccdcoe.org/uploads/2024/05/CyCon\\_2024\\_Orye\\_Visky\\_Rohl\\_Maennel-1.pdf](https://ccdcoe.org/uploads/2024/05/CyCon_2024_Orye_Visky_Rohl_Maennel-1.pdf)

### **14th International Conference on Cyber Conflict : Keep Moving**

2022 [https://ccdcoe.org/uploads/2022/06/CyCon\\_2022\\_book.pdf](https://ccdcoe.org/uploads/2022/06/CyCon_2022_book.pdf)

### **Military psychological operations in the digital battlespace : a practical application of the legal framework**

Roberts, Anastasia; **Venables, Adrian Nicholas** CyCon 2024 : Over the Horizon 16th International Conference on Cyber Conflict 2024 / p. 281-296 [https://ccdcoe.org/uploads/2024/05/CyCon\\_2024\\_Roberts\\_Venables-1.pdf](https://ccdcoe.org/uploads/2024/05/CyCon_2024_Roberts_Venables-1.pdf)