

### **Mapping the information flows for the architecture of a nationwide situation awareness system : (Poster)**

**Bahsi, Hayret**din; Dieves, Veiko; **Kangilaski, Taivo**; Laud, Peeter; **Mõtus, Leo**; Murumets, Jaan; Ploom, Ilimar; **Priisalu, Jaan**; Seeba, Mari; **Täks, Ermo**; Tammel, Kaide; **Tammpuu, Piia**; **Taveter, Kuldar**; Trumm, Avo; Truusa, Tiia-Triin; Vihalemm, Triin  
Proceedings 2019 IEEE International Conference on Cognitive and Computational Aspects of Situation Management (CogSIMA) : Las Vegas, NV, USA, 8-11 April 2019 / p. 152–157 <https://doi.org/10.1109/COGSIMA.2019.8724167>

### **Numerical modeling of fragment flight dynamics**

**Kivistik, Lenart**; **Mehrparvar, Marmar**; **Eerme, Martin**; Dieves, Veiko; **Majak, Jüri** Proceedings of the Estonian Academy of Sciences 2025 / p. 120-125 <https://doi.org/10.3176/proc.2025.2.06>

### **XGW-teooria ja sõjapidamise kuues gradient**

**Dieves, Veiko** Sõjateadlane = Estonian journal of military studies 2018 / lk. 37–62 [https://www.ksk.edu.ee/wp-content/uploads/2019/02/03\\_dieves.pdf](https://www.ksk.edu.ee/wp-content/uploads/2019/02/03_dieves.pdf)