



AKADÉMIA OZBROJENÝCH SÍL GENERÁLA MILANA RASTISLAVA ŠTEFÁNIKA
SO SÍDLOM V LIPTOVSKOM MIKULÁŠI
DISTRIBUČNÉ A INFORMAČNÉ STREDISKO STO

Demänová 393, 031 06 Liptovský Mikuláš 6
Tel: +421960 422582; e-mail: jana.svarcova@aos.sk, www.aos.sk



PRÍRASTKOVÝ ZOZNAM DOKUMENTOV NATO STO

| POR. ČÍSLO | BEZP. KLAS. * | EV. ČÍSLO V DIS STO | RTO KÓD | TITUL | ROK VYDANIA | ISBN |
|------------|---------------|---------------------|----------------|--|-------------|-------------------|
| 1. | NN | AOS-4-8/144 | RTO-TR-HFM-138 | Adaptability in Coalition Teamwork. https://www.sto.nato.int/publications/pages/results.aspx?k=RTO-TR-HFM-138&s=Search%20All%20STO%20Reports | 2012 | 978-92-837-0173-6 |
| 2. | N | AOS-4-8/145 | RTO-TR-MSG-050 | High Level Architecture Working Group. https://www.sto.nato.int/publications/pages/results.aspx?k=RTO-TR-MSG-050&s=Search%20All%20STO%20Reports | 2012 | |
| 3. | N | AOS-4-8/146 | RTO-TR-AVT-166 | Evaluation Criteria for Military Hybrid Electric Vehicles. https://www.sto.nato.int/publications/pages/results.aspx?k=RTO-TR-AVT-166&s=Search%20All%20STO%20Reports | 2012 | |
| 4. | NN | AOS-4-8/147 | RTO-TR-HFM-171 | Psychological and Physiological Selection of Military Special Operations Forces Personnel. https://www.sto.nato.int/publications/pages/results.aspx?k=RTO-TR-HFM-171&s=Search%20All%20STO%20Reports | 2012 | 978-92-837-0168-2 |
| 5. | N | AOS-4-8/148 | RTO-TR-AVT-161 | Assessment of Stability and Control Prediction Methods for NATO Air and Sea Vehicles. https://www.sto.nato.int/publications/pages/results.aspx?k=RTO-TR-AVT-161&s=Search%20All%20STO%20Reports | 2012 | |
| 6. | N | AOS-4-8/149 | RTO-TR-HFM-178 | Impact of Lifestyle and Health Status on Military Fitness. https://www.sto.nato.int/publications/pages/results.aspx?k=RTO-TR-HFM-178&s=Search%20All%20STO%20Reports | 2012 | |

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| 7. | NN | AOS-4-8/150 | RTO-TR-HFM-191 | Refractive Surgery: New Techniques and Usability for Military Personnel. https://www.sto.nato.int/publications/pages/results.aspx?k=RTO-TR-HFM-191&s=Search%20All%20STO%20Reports | 2012 | 978-92-837-0170-5 |
| 8. | NN | AOS-4-8/151 | STO-TR-HFM-213 | Factors Affecting Attraction, Recruitment, and Retention of NATO Military Medical Professionals. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-HFM-213&s=Search%20All%20STO%20Reports | 2012 | 978-92-837-0176-7 |
| 9. | N | AOS-4-8/152 | RTO-TR-IST-080 | Software Defined Radio. https://www.sto.nato.int/publications/pages/results.aspx?k=RTO-TR-IST-080&s=Search%20All%20STO%20Reports | 2012 | |
| 10. | N | AOS-4-8/153 | RTO-TR-SET-083 | High Performance Passive Millimetre-Wave Imaging Using Sparse Aperture Arrays. https://www.sto.nato.int/publications/pages/results.aspx?k=RTO-TR-SET-083&s=Search%20All%20STO%20Reports | 2012 | |
| 11. | N | AOS-4-8/154 | RTO-TR-IST-065 | Information Fusion in Asymmetric Operations. https://www.sto.nato.int/publications/pages/results.aspx?k=RTO-TR-IST-065&s=Search%20All%20STO%20Reports | 2012 | |
| 12. | N | AOS-4-8/155 | RTO-TR-SAS-078 | Non-Lethal Weapons Capabilities-Based Assessment. https://www.sto.nato.int/publications/pages/results.aspx?k=RTO-TR-SAS-078&s=Search%20All%20STO%20Reports | 2012 | |
| 13. | NN | AOS-4-8/156 | RTO-TR-HFM-170 | Supervisory Control of Multiple Uninhabited Systems - Methodologies and Enabling Human-Robot Interface Technologies. https://www.sto.nato.int/publications/pages/results.aspx?k=RTO-TR-HFM-170&s=Search%20All%20STO%20Reports | 2012 | 978-92-837-0167-5 |

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|------------|---------------|---------------------|----------------|---|-------------|-------------------|
| 14. | NN | AOS-4-8/156-1 | STO-MP-HFM-217 | Supervisory Control of Multiple Uninhabited Systems – Methodologies and Human-Robot Interface Technologies. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-MP-HFM-217&s=Search%20All%20STO%20Reports | 2012 | 978-92-837-0184-2 |
| 15. | NN | AOS-4-8/157 | RTO-AG-300-V28 | Electronic Warfare Test and Evaluation. https://www.sto.nato.int/publications/pages/results.aspx?k=RTO-AG-300-V28&s=Search%20All%20STO%20Reports | 2012 | 978-92-037-0172-9 |
| 16. | NN | AOS-4-8/158 | RTO-TR-HFM-184 | Safe Ride Standards for Casualty Evacuation Using Unmanned Aerial Vehicles. https://www.sto.nato.int/publications/pages/results.aspx?k=RTO-TR-HFM-184&s=Search%20All%20STO%20Reports | 2012 | 978-92-837-0174-3 |
| 17. | NN | AOS-4-8/159 | STO-TR-HFM-185 | Processes for Assessing Outcomes of Multi-national Missions. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-HFM-185&s=Search%20All%20STO%20Reports | 2013 | 978-92-837-0180-4 |
| 18. | N | AOS-4-8/160 | RTO-TR-SET-152 | Deployable Multi-Band Passive/Active Radar for Air Defense. https://www.sto.nato.int/publications/pages/results.aspx?k=RTO-TR-SET-152&s=Search%20All%20STO%20Reports | 2014 | |
| 19. | N | AOS-4-8/161 | STO-TR-MSG-071 | Missionland. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-MSG-071&s=Search%20All%20STO%20Reports | 2014 | |
| 20. | N | AOS-4-8/162 | STO-TM-AVT-172 | Implementation of Condition Based Maintenance. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TM-AVT-172&s=Search%20All%20STO%20Reports | 2014 | |

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| 21. | NN | AOS-4-8/163 | STO-TR-HFM-165 | Improving Human Effectiveness Through Embedded Virtual. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-HFM-165&s=Search%20All%20STO%20Reports | 2014 | 978-92-837-0181-1 |
| 22. | NN | AOS-4-8/164 | RTO-TR-HFM-187 | Management of Heat and Cold Stress – Guidance to NATO Medical Personnel. https://www.sto.nato.int/publications/pages/results.aspx?k=RTO-TR-HFM-187&s=Search%20All%20STO%20Reports | 2013 | 978-92-837-0182-8 |
| 23. | N | AOS-4-8/165 | STO-TR-SAS-089 | Operational Analysis (OA) Support to NATO Operations. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-SAS-089&s=Search%20All%20STO%20Reports | 2013 | |
| 24. | N | AOS-4-8/166 | STO-TR-SET-142 | Acoustics and Autonomous Sensing for ISR Applications. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-SET-142&s=Search%20All%20STO%20Reports | 2014 | |
| 25. | NN | AOS-4-8/167 | STO-TR-IST-077 | Cognitive Radio in NATO. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-IST-077&s=Search%20All%20STO%20Reports | 2014 | 978-92-837-0183-5 |
| 26. | N | AOS-4-8/168 | STO-TR-SET-162 | Biological Aerosol Background in Various Environments and its Relevance to Detection of Biological Agents. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-SET-162&s=Search%20All%20STO%20Reports | 2014 | |

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| 27. | N | AOS-4-8/169 | STO-TR-IST-060 | Advanced Multi-Sensor Surveillance Systems for Combating Terrorism. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-IST-060&s=Search%20All%20STO%20Reports | 2014 | |
| 28. | N | AOS-4-8/170 | STO-TR-SET-109 | Smart Textiles for the NATO Warfighter. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-SET-109&s=Search%20All%20STO%20Reports | 2014 | |
| 29. | NN | AOS-4-8/171 | STO-TR-MSG-088 | Data Farming in Support of NATO. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-MSG-088&s=Search%20All%20STO%20Reports | 2014 | 978-92-837-0205-4 |
| 30. | N | AOS-4-8/172 | STO-TR-HFM-156 | Measuring and Analyzing Command and Control Performance Effectiveness. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-HFM-156&s=Search%20All%20STO%20Reports | 2014 | |
| 31. | NN | AOS-4-8/173 | STO-TR-SET-144 | Mitigation of Ship Electro-Optical Susceptibility Against Conventional and Asymmetric Threats. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-SET-144&s=Search%20All%20STO%20Reports | 2014 | 978-92-837-0197-2 |
| | | AOS-4-8/174 | | Educational Notes and Meeting Proceedings published in 2012: | 2012 | |
| 32. | N | AOS-4-8/174-1 | RTO-EN-AVT-207 | Structural Design of Aircraft Engines. https://www.sto.nato.int/publications/pages/results.aspx?k=RTO-EN-AVT-207&s=Search%20All%20STO%20Reports | 2012 | |
| 33. | N | AOS-4-8/174-2 | RTO-EN-IST-105 | Next Generation Communications. https://www.sto.nato.int/publications/pages/results.aspx?k=RTO-EN-IST-105&s=Search%20All%20STO%20Reports | 2012 | |

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| 34. | NN | AOS-4-8/ 174-3 | RTO-EN-SET- 157 (2012) | Multisensor Fusion: Advanced Methodologies and Applications. https://www.sto.nato.int/publications/pages/results.aspx?k=RTO-EN-SET-157%20(2012)&s=Search%20All%20STO%20Reports | 2012 | 978-92-837-0166-8 |
| 35. | N | AOS-4-8/ 174-4 | RTO-EN-SET- 172 (2012) | RADAR Automatic Target Recognition (ATR) and Non-Cooperative Target Recognition (NCTR). https://www.sto.nato.int/publications/pages/results.aspx?k=RTO-EN-SET-172%20(2012)&s=Search%20All%20STO%20Reports | 2012 | |
| 36. | N | AOS-4-8/ 174-5 | RTO-MP-AVT- 200 | Hypersonic Laminar-Turbulent Transition. https://www.sto.nato.int/publications/pages/results.aspx?k=RTO-MP-AVT-200&s=Search%20All%20STO%20Reports | 2012 | |
| 37. | N | AOS-4-8/ 174-6 | RTO-MP-AVT- 208 | Technical Advances and Changes in Tactical Missile Propulsion for Air, Sea and Land Application. https://www.sto.nato.int/publications/pages/results.aspx?k=RTO-MP-AVT-208&s=Search%20All%20STO%20Reports | 2012 | |
| 38. | NN | AOS-4-8/ 174-7 | RTO-MP-HFM- 201 | Social Media: Risks and Opportunities in Military Applications. https://www.sto.nato.int/publications/pages/results.aspx?k=RTO-MP-HFM-201&s=Search%20All%20STO%20Reports | 2012 | 978-92-837-0165-1 |
| 39. | NN | AOS-4-8/ 174-8 | RTO-MP-IST- 093 | Visualising Networks: Coping with Change and Uncertainty. https://www.sto.nato.int/publications/pages/results.aspx?k=RTO-MP-IST-093&s=Search%20All%20STO%20Reports | 2012 | 978-92-837-0171-2 |
| 40. | N | AOS-4-8/ 174-9 | RTO-MP-IST- 112 | Persistent Surveillance: Networks, Sensors, Architecture. https://www.sto.nato.int/publications/pages/results.aspx?k=RTO-MP-IST-112&s=Search%20All%20STO%20Reports | 2012 | |



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| 41. | NN | AOS-4-8/ 174-10 | RTO-MP-SAS- 095 | Cost-Benefit Analysis of Military Training. https://www.sto.nato.int/publications/pages/results.aspx?k=RTO-MP-SAS-095&s=Search%20All%20STO%20Reports | 2012 | 978-92-837- 0169-9 |
| 42. | N | AOS-4-8/ 174-11 | RTO-MP-SCI- 247 | Port and Regional Maritime Security. https://www.sto.nato.int/publications/pages/results.aspx?k=RTO-MP-SCI-247&s=Search%20All%20STO%20Reports | 2012 | |
| 43. | N | AOS-4-8/ 174-12 | RTO-MP-SET- 183 | Persistent Surveillance: Networks, Sensors, Architecture. https://www.sto.nato.int/publications/pages/results.aspx?k=RTO-MP-SET-183&s=Search%20All%20STO%20Reports | 2012 | |
| 44. | N | AOS-4-8/ 174-13 | RTO-MP-SET- 188 | Plasmonics for Infrared Light Detection or Emission. https://www.sto.nato.int/publications/pages/results.aspx?k=RTO-MP-SET-188&s=Search%20All%20STO%20Reports | 2012 | |
| 45. | N | AOS-4-8/ 174-14 | STO-EN-SCI-249 | Radio Frequency Directed Energy Weapons. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-EN-SCI-249&s=Search%20All%20STO%20Reports | 2012 | |
| 46. | N | AOS-4-8/ 174-15 | STO-MP-AVT- 187 | Design, Modelling, Lifting and Validation of Advanced Materials in Extreme Military Environments. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-MP-AVT-187&s=Search%20All%20STO%20Reports | 2012 | |
| 47. | N | AOS-4-8/ 174-16 | STO-MP-AVT- 188 | Advanced Lubrication Systems for Gas Turbine Engines. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-MP-AVT-188&s=Search%20All%20STO%20Reports | 2012 | |

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| 49. | N | AOS-4-8/ 174-18 | STO-MP-AVT- 209 | Energy Efficient Technologies and Concepts of Operation. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-MP-AVT-209&s=Search%20All%20STO%20Reports | 2012 | |
| 50. | NN | AOS-4-8/ 174-19 | STO-MP-HFM- 223 | Biological Effects of Ionizing Radioation Exposure and Countermeasures: Current Status and Future Perspectives. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-MP-HFM-223&s=Search%20All%20STO%20Reports | 2012 | 978-92-837-0179-8 |
| 51. | NN | AOS-4-8/ 174-20 | STO-MP-IST-111 | Information Assurance and Cyber Defence. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-MP-IST-111&s=Search%20All%20STO%20Reports | 2012 | 978-92-837-0177-4 |
| 52. | NN | AOS-4-8/ 174-21 | STO-MP-MSG- 094 | Transforming Defence through Modelling and Simulation – Opportunities and Challenges. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-MP-MSG-094&s=Search%20All%20STO%20Reports | 2012 | 978-92-837-0178-1 |
| 53. | N | AOS-4-8/ 174-22 | STO-MP-SET- 168 | Navigation Sensors and Systems in GNSS Denied. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-MP-SET-168&s=Search%20All%20STO%20Reports | 2012 | |
| 54. | N | AOS-4-8/ 174-23 | STO-MP-SET- 177 | Passive Radar ECM, EPM and Critical Aspects. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-MP-SET-177&s=Search%20All%20STO%20Reports | 2012 | |

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DISTRIBUČNÉ A INFORMAČNÉ STREDISKO STO



Demänová 393, 031 06 Liptovský Mikuláš 6
Tel: +421960 422582; e-mail: jana.svarcova@aos.sk, www.aos.sk

| POR. ČÍSLO | BEZP. KLAS. * | EV. ČÍSLO V DIS STO | RTO KÓD | TITUL | ROK VYDANIA | ISBN |
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Demänová 393, 031 06 Liptovský Mikuláš 6
Tel: +421960 422582; e-mail: jana.svarcova@aos.sk, www.aos.sk

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Demänová 393, 031 06 Liptovský Mikuláš 6
Tel: +421960 422582; e-mail: jana.svarcova@aos.sk, www.aos.sk

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Demänová 393, 031 06 Liptovský Mikuláš 6
Tel: +421960 422582; e-mail: jana.svarcova@aos.sk, www.aos.sk

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DISTRIBUČNÉ A INFORMAČNÉ STREDISKO STO



Demänová 393, 031 06 Liptovský Mikuláš 6
Tel: +421960 422582; e-mail: jana.svarcova@aos.sk, www.aos.sk

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Demänová 393, 031 06 Liptovský Mikuláš 6
Tel: +421960 422582; e-mail: jana.svarcova@aos.sk, www.aos.sk

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Demänová 393, 031 06 Liptovský Mikuláš 6
Tel: +421960 422582; e-mail: jana.svarcova@aos.sk, www.aos.sk

| POR. ČÍSLO | BEZP. KLAS. * | EV. ČÍSLO V DIS STO | RTO KÓD | TITUL | ROK VYDANIA | ISBN |
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Demänová 393, 031 06 Liptovský Mikuláš 6
Tel: +421960 422582; e-mail: jana.svarcova@aos.sk, www.aos.sk

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Demänová 393, 031 06 Liptovský Mikuláš 6
Tel: +421960 422582; e-mail: jana.svarcova@aos.sk, www.aos.sk

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Demänová 393, 031 06 Liptovský Mikuláš 6
Tel: +421960 422582; e-mail: jana.svarcova@aos.sk, www.aos.sk

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Tel: +421960 422582; e-mail: jana.svarcova@aos.sk, www.aos.sk

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Demänová 393, 031 06 Liptovský Mikuláš 6
Tel: +421960 422582; e-mail: jana.svarcova@aos.sk, www.aos.sk

| POR. ČÍSLO | BEZP. KLAS. * | EV. ČÍSLO V DIS STO | RTO KÓD | TITUL | ROK VYDANIA | ISBN |
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Demänová 393, 031 06 Liptovský Mikuláš 6
Tel: +421960 422582; e-mail: jana.svarcova@aos.sk, www.aos.sk

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Demänová 393, 031 06 Liptovský Mikuláš 6
Tel: +421960 422582; e-mail: jana.svarcova@aos.sk, www.aos.sk

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DISTRIBUČNÉ A INFORMAČNÉ STREDISKO STO



Demänová 393, 031 06 Liptovský Mikuláš 6
Tel: +421960 422582; e-mail: jana.svarcova@aos.sk, www.aos.sk

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Demänová 393, 031 06 Liptovský Mikuláš 6
Tel: +421960 422582; e-mail: jana.svarcova@aos.sk, www.aos.sk

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Demänová 393, 031 06 Liptovský Mikuláš 6
Tel: +421960 422582; e-mail: jana.svarcova@aos.sk, www.aos.sk

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Demänová 393, 031 06 Liptovský Mikuláš 6
Tel: +421960 422582; e-mail: jana.svarcova@aos.sk, www.aos.sk

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Demänová 393, 031 06 Liptovský Mikuláš 6
Tel: +421960 422582; e-mail: jana.svarcova@aos.sk, www.aos.sk

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Tel: +421960 422582; e-mail: jana.svarcova@aos.sk, www.aos.sk

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| 289. | N | AOS-4-8/ 290-25 | STO-MP-SET- 244 | Bridging the Gap Between the Development and Operational Deployment of Naval Tactical Decision Aids. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-MP-SET-244&s=Search%20All%20STO%20Reports | 2017 | 978-92-837- 2142-0 |
| 290. | N | AOS-4-8/ 290-26 | STO-MP-SET- 247 | Remote Intelligence of Building Interiors. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-MP-SET-247&s=Search%20All%20STO%20Reports | 2017 | 978-92-837- 2113-0 |
| 291. | N | AOS-4-8/ 290-27 | STO-MP-SET- 248 | Panoramic Optical Systems for Military Applications. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-MP-SET-248&s=Search%20All%20STO%20Reports | 2017 | 978-92-837- 2130-7 |
| 292. | N | AOS-4-8/ 290-28 | STO-MP-SET- 253 | Surface-enhanced Raman Spectroscopy for Defense Applications. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-MP-SET-253&s=Search%20All%20STO%20Reports | 2017 | 978-92-837- 2144-4 |
| 293. | N | AOS-4-8/291 | STO-TR-AVT- 216 | Evaluation of Prediction Methods for Ship Maneuvering and Control. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-AVT-216&s=Search%20All%20STO%20Reports | 2018 | 978-92-837- 2071-3 |
| 294. | NN | AOS-4-8/292 | STO-TR-AVT- 232 | Joint Exercise on IR Signature Prediction. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-AVT-232&s=Search%20All%20STO%20Reports | 2018 | 978-92-837- 2097-3 |
| 295. | NN | AOS-4-8/293 | STO-TR-IST-114 | Labelling for Integrity and Availability. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-IST-114&s=Search%20All%20STO%20Reports | 2018 | 978-92-837- 2067-6 |



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Demänová 393, 031 06 Liptovský Mikuláš 6
Tel: +421960 422582; e-mail: jana.svarcova@aos.sk, www.aos.sk

| POR. ČÍSLO | BEZP. KLAS. * | EV. ČÍSLO V DIS STO | RTO KÓD | TITUL | ROK VYDANIA | ISBN |
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| 296. | NN | AOS-4-8/294 | STO-TR-SET-153 | Multi-Sensor Integration for Urbvan Operations. https://www.sto.nato.int/publications/pages/results.aspx?k=sto-tr-set-153&s=Search%20All%20STO%20Reports | 2018 | 978-92-837-2148-2 |
| 297. | NN | AOS-4-8/295 | STO-TR-SCI-256-PART-111 | Culvert INSPECTION Methods And Techniques. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-SCI-256&s=Search%20All%20STO%20Reports | 2018 | 978-92-837-2069-0 |
| 298. | NN | AOS-4-8/296 | STO-TM-AVT-ST-005-V.1 | Future Retorcraft Technologies. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TM-AVT-ST-005&s=Search%20All%20STO%20Reports | 2018 | 978-92-837-2122-2 |
| 299. | NN | AOS-4-8/297 | STO-TR-SET-185 | Maritime Radar Surface Survei. Techniques and the High Grazing Angle Challenge. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-SET-185&s=Search%20All%20STO%20Reports | 2018 | 978-92-837-2096-6 |
| 300. | NN | AOS-4-8/298 | STO-TR-AVT-198 | Recent Development in Noise Reduc. Technol. Applied to Military Vehiculesand Platforms-Foster Future Innovations. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-AVT-198&s=Search%20All%20STO%20Reports | 2018 | 978-92-837-2115-4 |
| 301. | NN | AOS-4-8/299 | STO-TR-SCI-JWC-TRJN17 | Technical Observations On Spae Support to Operat. In Trident. Javelin 2017. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-SCI-JWC-TRJN17&s=Search%20All%20STO%20Reports | 2018 | 978-92-837-2096-6 |
| 302. | NN | AOS-4-8/300 | STO-TR-SET-198-PART-1 | Visible Laser Dazzle. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-SET-198&s=Search%20All%20STO%20Reports | 2018 | 978-92-837-2052-2 |



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Demänová 393, 031 06 Liptovský Mikuláš 6
Tel: +421960 422582; e-mail: jana.svarcova@aos.sk, www.aos.sk

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| 303. | NN | AOS-4-8/301 | STO-TR-SET-193 | THz Technol.for Stand-Of Detect.of Explosives form Laborant. Spectoscopy to Detect.in the Field https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-SET-193&s=Search%20All%20STO%20Reports | 2018 | 978-92-837-2108-6 |
| 304. | NN | AOS-4-8/302 | STO-TR-SAS-093-PART-11 | Risk-Based Framework for Strategic Planning Case Studies. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-SAS-093&s=Search%20All%20STO%20Reports | 2018 | 978-92-837-2101-7 |
| 305. | NN | AOS-4-8/303 | STO-TR-SAS-097 | Robots Underpinning Future NATO Operations. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-SAS-097&s=Search%20All%20STO%20Reports | 2018 | 978-92-837-2103-1 |
| 306. | NN | AOS-4-8/304 | STO-TR-SET-208 | Signal Processing for Implement.in Hand-Held Multi Aensor Ground Penetrating System. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-SET-208&s=Search%20All%20STO%20Reports | 2018 | 978-9-837-2104-8 |
| 307. | NN | AOS-4-8/305 | STO-TR-SAS-127 | Hybrid Warfale for NATO. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-SAS-127&s=Search%20All%20STO%20Reports | 2018 | 978-92-837-2117-8 |
| 308. | NN | AOS-4-8/306 | STO-TR-SET-167 | Navigations Sensors and Systems in GNSS Den. Environment. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-SET-167&s=Search%20All%20STO%20Reports | 2018 | 978-92-837-2081-2 |
| 309. | NN | AOS-4-8/307 | STO-TR-SAS-IST-102 | Intelligence Exploitation of Social Media. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-SAS-IST-102&s=Search%20All%20STO%20Reports | 2018 | 978-92-837-2109-3 |
| 310. | NN | AOS-4-8/308 | STO-TR-AVT-225 | Military Users for the Cartif. Of Aviat. Plat. On Synth. Jet Fuels. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-AVT-225&s=Search%20All%20STO%20Reports | 2018 | 978-92-837-2131-4 |



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Demänová 393, 031 06 Liptovský Mikuláš 6
Tel: +421960 422582; e-mail: jana.svarcova@aos.sk, www.aos.sk

| POR. ČÍSLO | BEZP. KLAS. * | EV. ČÍSLO V DIS STO | RTO KÓD | TITUL | ROK VYDANIA | ISBN |
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| 311. | NN | AOS-4-8/309 | STO-TM-AVT-ST-004 | Integ.Munition Health Management imhm Follow-On Activity to Support IHMH Smart Defence Initiative SDI https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TM-AVT-ST-004&s=Search%20All%20STO%20Reports | 2018 | |
| 312. | NN | AOS-4-8/310 | STO-TR-SCI-273 | Guidelines for Toxicity Testing of Smokes Obscurants and Pyrotechnic Mixures. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-SCI-273&s=Search%20All%20STO%20Reports | 2018 | 978-92-837-2120-8 |
| 313. | NN | AOS-4-8/311 | STO-TR-MSG-12 | Developing Actionable Data Farming Decision Support for NATO. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-MSG-12&s=Search%20All%20STO%20Reports | 2018 | 978-92-837-2151-2 |
| 314. | NN | AOS-4-8/312 | STO-TR-AVT-204 | Assesing the Abil. To Opti Hull Froms of Sea Vehic. For Best Perfer. in Sea Environment. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-AVT-204&s=Search%20All%20STO%20Reports | 2018 | 978-92-837-2072-0 |
| 315. | NN | AOS-4-8/313 | STO-TR-SAS-109 | Risk Assesment Guidebook for Defence Acquisition Programmes. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-SAS-109&s=Search%20All%20STO%20Reports | 2018 | 978-92-837-2135-2 |
| 316. | NN | AOS-4-8/314 | STO-TR-SET-186 | Airborne Passive Radarsand their Applications APRA. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-SET-186&s=Search%20All%20STO%20Reports | 2018 | 978-9-837-2080-5 |
| 317. | NN | AOS-4-8/315 | STO-AVT-ET-179 | High Speed Rotorcraft Analysis and Evaluations. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-AVT-ET-179&s=Search%20All%20STO%20Reports | 2018 | |
| 318. | NN | AOS-4-8/316 | STO-TR-SCI-224-PART-1 | Ed and IR Countermeasure Against Anti-Ship Missible. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-SCI-224&s=Search%20All%20STO%20Reports | 2018 | 978-92-837-2121-5 |



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Demänová 393, 031 06 Liptovský Mikuláš 6
Tel: +421960 422582; e-mail: jana.svarcova@aos.sk, www.aos.sk

| POR. ČÍSLO | BEZP. KLAS. * | EV. ČÍSLO V DIS STO | RTO KÓD | TITUL | ROK VYDANIA | ISBN |
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| 319. | NN | AOS-4-8/317 | STO-TR-HFM-199 | Integr. Of CBRN Physical Protect. Measures to Less. The Buroen on Personnel. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-HFM-199&s=Search%20All%20STO%20Reports | 2018 | 978-92-837-2125-3 |
| 320. | NN | AOS-4-8/318 | STO-TR-AVT-BGR/UK-2015-P-1 | Finite Element Model. of Ballistic Impact on Light Material for Ball. Protec. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-AVT-BGR&s=Search%20All%20STO%20Reports | 2018 | 978-92-837-2132-1 |
| 321. | NN | AOS-4-8/319 | STO-TR-MSG-118 | Develop. Of Common Image Gener. InterfaceV4.0 Compliancy Testing Tools Finals Report. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-MSG-118&s=Search%20All%20STO%20Reports | 2018 | 978-92-837-2123-9 |
| 322. | NN | AOS-4-8/320 | STO-TR-HFM-218 | Military Suicide Prevent. Report Prop. For NATO Load https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-HFM-218&s=Search%20All%20STO%20Reports | 2018 | 978-9-837-2057-7 |
| 323. | NN | AOS-4-8/321 | STO-TR-SET-209 | Exploituaiuon of Human Signatures for Threat Determination. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-SET-209&s=Search%20All%20STO%20Reports | 2018 | 978-92-837-2139-0 |
| 324. | NN | AOS-4-8/322 | STO-TR-SET-218 | Interoperability and Network of Disparate Sens. And Platforms for ISR Applic. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-SET-218&s=Search%20All%20STO%20Reports | 2018 | 978-92-837-2176-5 |
| 325. | NN | AOS-4-8/323 | STO-TR-MSG-136-PART-1 | Modelling and Simulation as a Service(MSaaS)-Rapid Deployment of Interoperable and Credible Simulation Environments. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-MSG-136&s=Search%20All%20STO%20Reports | 2018 | 978-92-837-2154-3 |



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Demänová 393, 031 06 Liptovský Mikuláš 6
Tel: +421960 422582; e-mail: jana.svarcova@aos.sk, www.aos.sk

| POR. ČÍSLO | BEZP. KLAS. * | EV. ČÍSLO V DIS STO | RTO KÓD | TITUL | ROK VYDANIA | ISBN |
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| 326. | NN | AOS-4-8/324 | STO-TR-SET-206-PART-11 | Overview of Dismounted Soldier Systems. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-SET-206&s=Search%20All%20STO%20Reports | 2018 | 978-92-837-2129-1 |
| 327. | NN | AOS-4-8/325 | STO-TR-SCI-229 | Space Environment Support to NATO Space Situational Awareness. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-SCI-229&s=Search%20All%20STO%20Reports | 2018 | 978-92-837-2177-2 |
| 328. | NN | AOS-4-8/326 | STO-TR-HFM-234 | Environmental Toxicology of Blast Exposures: Injury Metrics, Modelling, Methods and Standards. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-HFM-234&s=Search%20All%20STO%20Reports | 2018 | 978-92-837-2124-6 |
| 329. | NN | AOS-4-8/327 | STO-AG-300-V31 | Reduced friction runway surface flight testing – wet runway taxi test procedures at Edwards Air Force Base. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-AG-300-V31&s=Search%20All%20STO%20Reports | 2018 | 978-92-837-2174-1 |
| 330. | NN | AOS-4-8/328 | STO-TR-HFM-230 | Development of a Depository of Fast and Reliable Detection Methods for Vector-Borne and Zoonotic Pathogens. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-HFM-230&s=Search%20All%20STO%20Reports | 2018 | 978-9-837-2143-7 |
| 331. | NN | AOS-4-8/329 | STO-TM-AVT-ST-005 | Future Rotorcraft Technologies. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TM-AVT-ST-005&s=Search%20All%20STO%20Reports | 2018 | 978-92-837-2185-7 |
| 332. | NN | AOS-4-8/330 | STO-TR-SET-219 | Simulation of Active Imaging Systems. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-SET-219&s=Search%20All%20STO%20Reports | 2018 | 978-92-837-2188-8 |
| 333. | NN | AOS-4-8/331 | STO-TR-MSG-117 | Modelling and Simulation for Cyber Defence. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-MSG-117&s=Search%20All%20STO%20Reports | 2018 | 978-92-837-2140-6 |



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Demänová 393, 031 06 Liptovský Mikuláš 6
Tel: +421960 422582; e-mail: jana.svarcova@aos.sk, www.aos.sk

| POR. ČÍSLO | BEZP. KLAS. * | EV. ČÍSLO V DIS STO | RTO KÓD | TITUL | ROK VYDANIA | ISBN |
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| 334. | NN | AOS-4-8/332 | STO-TR-HFM-258 | Impact of Military Life on Children from Military Families. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-HFM-258&s=Search%20All%20STO%20Reports | 2019 | 978-92-837-2183-3 |
| 335. | NN | AOS-4-8/333 | STO-TR-AVT-203 | Joint exercise in Aeroelastic Predictions. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-AVT-203&s=Search%20All%20STO%20Reports | 2019 | 978-92-837-2116-1 |
| 336. | NN | AOS-4-8/334 | STO-TR-SET-207 | Advanced situation-specific modeling, sensing and vulnerability mitigation using passive radar technology. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-SET-207&s=Search%20All%20STO%20Reports | 2019 | 978-92-837-2187-1 |
| 337. | NN | AOS-4-8/335 | STO-TR-MSG-136-PART-111 | Operational Concept document (OCD) fir the allied Framework for M&S as a service. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-MSG-136&s=Search%20All%20STO%20Reports | 2019 | 978-92-837-2156-7 |
| 338. | NN | AOS-4-8/336 | STO-TR-MSG-136-PART-11 | MSaaS Concept and rference architecture evaluation report. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-MSG-136&s=Search%20All%20STO%20Reports | 2019 | 978-92-837-2155-0 |
| 339. | NN | AOS-4-8/337 | STO-TR-MSG-136-PART-1V | Modeling and simulation as a service, volume 1: MSaaS Technical reference architecture. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-MSG-136&s=Search%20All%20STO%20Reports | 2019 | 978-92-837-2157-4 |
| 340. | NN | AOS-4-8/338 | STO-TR-MSG-136-PART-VI | Modeling and simulation as a service, volume 3: MSaaS Engineering Process. https://www.sto.nato.int/publications/pages/Technical_Reports.aspx?k=STO-TR-MSG-136-Part-V&s=Search%20STO%20Technical%20Reports | 2019 | 978-92-837-2159-8 |
| 341. | NN | AOS-4-8/339 | STO-TR-SAS-126 | Operational research and analysis orientation-development of additional content. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-SAS-126&s=Search%20All%20STO%20Reports | 2019 | 978-92-837-2162-8 |



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Demänová 393, 031 06 Liptovský Mikuláš 6
Tel: +421960 422582; e-mail: jana.svarcova@aos.sk, www.aos.sk

| POR. ČÍSLO | BEZP. KLAS. * | EV. ČÍSLO V DIS STO | RTO KÓD | TITUL | ROK VYDANIA | ISBN |
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| 342. | NN | AOS-4-8/340 | STO-TR-MSG-136-PART-V | Modeling and simulation as a service, volume 2: MSaaS Discovery service and metadata. https://www.sto.nato.int/publications/pages/Technical_Reports.aspx?k=STO-TR-MSG-136-Part-V&s=Search%20STO%20Technical%20Reports | 2019 | 978-92-837-2158-1 |
| 343. | NN | AOS-4-8/341 | STO-TR-SAS-112 | Public private partnership in a NATO contex. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-SAS-112&s=Search%20All%20STO%20Reports | 2019 | 978-92-837-2162-8 |
| 344. | NN | AOS-4-8/342 | STO-TR-MSG-136-PART-VII | Modelling and simulation as a service. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-MSG-136-Part&s=Search%20All%20STO%20Reports | 2019 | 978-92-837-2160-4 |
| | | AOS-4-8/343 | ENS A MPS 2018 | Educational notes and meeting proceeding – 2017. | 2017 | |
| 345. | NN | AOS-4-8/343-1 | STO-MP-AVT-245 | Future rotorcraft requirements. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-MP-AVT-245&s=Search%20All%20STO%20Reports | 2018 | 978-92-837-2105-5 |
| 346. | NN | AOS-4-8/343-2 | STO-MP-AVT-266 | Use of bonded joints in military applications. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-MP-AVT-266&s=Search%20All%20STO%20Reports | 2018 | 978-92-837-2172-7 |
| 346. | NN | AOS-4-8/343-23 | STO-MP-AVT-267 | Future of manufacturing for military applications. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-MP-AVT-267&s=Search%20All%20STO%20Reports | 2018 | 978-92-837-2173-4 |
| 347. | NN | AOS-4-8/343-4 | STO-MP-AVT-284 | Advanced wind tunnel boundary simulation. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-MP-AVT-284&s=Search%20All%20STO%20Reports | 2018 | 978-92-837-2175-8 |



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Demänová 393, 031 06 Liptovský Mikuláš 6
Tel: +421960 422582; e-mail: jana.svarcova@aos.sk, www.aos.sk

| POR. ČÍSLO | BEZP. KLAS. * | EV. ČÍSLO V DIS STO | RTO KÓD | TITUL | ROK VYDANIA | ISBN |
|------------|---------------|---------------------|----------------|--|-------------|-------------------|
| 348. | NN | AOS-4-8/343-5 | STO-MP-AVT-303 | Corrosion management. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-MP-AVT-303&s=Search%20All%20STO%20Reports | 2018 | 978-92-837-2208-3 |
| 349. | NN | AOS-4-8/343-6 | STO-MP-AVT-305 | Sensing systems for integrated vehicle health management for military vehicles. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-MP-AVT-305&s=Search%20All%20STO%20Reports | 2018 | 978-92-837-2205-2 |
| 350. | NN | AOS-4-8/343-7 | STO-MP-AVT-306 | Corrosion management. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-MP-AVT-306&s=Search%20All%20STO%20Reports | 2018 | 978-92-837-2207-6 |
| 351. | NN | AOS-4-8/343-8 | STO-MP-IST-160 | Big data and artificial intelligence for military decision making. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-MP-IST-160&s=Search%20All%20STO%20Reports | 2018 | 978-92-837-2181-9 |
| 352. | NN | AOS-4-8/343-9 | STO-MP-IST-166 | Mission assurance for autonomous unmanned systems. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-MP-IST-166&s=Search%20All%20STO%20Reports | 2018 | 978-92-837-2200-7 |
| 353. | NN | AOS-4-8/343-10 | STO-MP-MSG-159 | Multinational interoperability: agility for military training and operational applications, innovation in enterprise level consortiums and M&S technology development. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-MP-MSG-159&s=Search%20All%20STO%20Reports | 2018 | 978-92-837-2197-0 |

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Demänová 393, 031 06 Liptovský Mikuláš 6
Tel: +421960 422582; e-mail: jana.svarcova@aos.sk, www.aos.sk

| POR. ČÍSLO | BEZP. KLAS. * | EV. ČÍSLO V DIS STO | RTO KÓD | TITUL | ROK VYDANIA | ISBN |
|------------|---------------|---------------------|-------------------------|---|-------------|-------------------|
| 354. | NN | AOS-4-8/343-11 | STO-MP-SAS-114 | Communicating uncertainty assessing information quality and risk, and using structured techniques in intelligence analysis. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-MP-SAS-114&s=Search%20All%20STO%20Reports | 2018 | 978-92-837-2106-2 |
| 355. | NN | AOS-4-8/343-12 | STO-MP-SAS-OCS-ORA-2017 | Operations research and analysis (OR&A) in 2025: the next big trends. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-MP-SAS-OCS-ORA-2017&s=Search%20All%20STO%20Reports | 2017 | 978-92-837-2138-3 |
| 356. | NN | AOS-4-8/343-13 | STO-MP-SAS-OCS-ORA-2018 | NATO Operations research and analysis (OR&A) conference: Tackling complexity in NATO operations in contested and degraded environments. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-MP-SAS-OCS-ORA-2018&s=Search%20All%20STO%20Reports | 2018 | 978-92-837-2211-3 |
| 357. | NN | AOS-4-8/343-14 | STO-MP-SCI-296 | Autonomy from a system perspective. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-MP-SCI-296&s=Search%20All%20STO%20Reports | 2018 | 978-92-837-2166-6 |
| 358. | NN | AOS-4-8/343-15 | STO-MP-SCI-299 | SCI panel workshop on analysis of results from SCI-296 Specialits´ meeting on „Automy from a system perspective. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-MP-SCI-299&s=Search%20All%20STO%20Reports | 2018 | 978-92-837-2195-6 |
| 359. | NN | AOS-4-8/343-16 | STO-MP-SCI-300 | Cyber physical security of defense systems. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-MP-SCI-300&s=Search%20All%20STO%20Reports | 2018 | 978-92-837-2180-2 |
| 360. | NN | AOS-4-8/343-17 | STO-MP-SCI-308 | Resiliency concepts to enhance preservation of NATO space capabilities. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-MP-SCI-308&s=Search%20All%20STO%20Reports | 2018 | 978-92-837-2184-0 |



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Demänová 393, 031 06 Liptovský Mikuláš 6
Tel: +421960 422582; e-mail: jana.svarcova@aos.sk, www.aos.sk

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|------------|---------------|---------------------|------------------------|---|-------------|-------------------|
| 361. | NN | AOS-4-8/343-18 | STO-MP-SCI-313 | Human-machine trust: Risk-based assurance and licensing of autonomous systems. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-MP-SCI-313&s=Search%20All%20STO%20Reports | 2018 | 978-92-837-2216-8 |
| 362. | NN | AOS-4-8/343-19 | STO-MP-SET-255 | Military applications of extreme laser fields. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-MP-SET-255&s=Search%20All%20STO%20Reports | 2018 | 978-92-837-2220-5 |
| 363. | NN | AOS-4-8/344 | STO-TR-SAS-111-ENCL-II | Collection and management of data for analysis support to operations. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-SAS-111-encl&s=Search%20All%20STO%20Reports | 2019 | 978-92-837-2164-2 |
| 364. | NN | AOS-4-8/345 | STO-TR-HFM-248 | Information technology for crisis and disaster response. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-HFM-248&s=Search%20All%20STO%20Reports | 2019 | 978-92-837-2192-5 |
| 365. | NN | AOS-4-8/346 | STO-TR-SET-205 | Active electro-optic sensing for target identification and tactical applications. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-SET-205&s=Search%20All%20STO%20Reports | 2019 | 978-92-837-2191-8 |
| 366. | NN | AOS-4-8/347 | STO-TR-SAS-117 | Emerging threats in the information environment. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-SAS-117&s=Search%20All%20STO%20Reports | 2019 | 978-92-837-2203-8 |
| 367. | NN | AOS-4-8/348 | STO-TM-AVT-249 | Cooperative demonstration of technology on munitions related contamination-military live-fire range characterization. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TM-AVT-249&s=Search%20All%20STO%20Reports | 2019 | 978-92-837-2210-6 |



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Demänová 393, 031 06 Liptovský Mikuláš 6
Tel: +421960 422582; e-mail: jana.svarcova@aos.sk, www.aos.sk

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|------------|---------------|---------------------|------------------------|---|-------------|-------------------|
| 368. | NN | AOS-4-8/349 | STO-TR-MSG-134-PART-II | NATO simulation interoperability test and certification service-concept of operations (CONOPS). https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-MSG-134-PART-II&s=Search%20All%20STO%20Reports | 2019 | 978-92-837-2168-0 |
| 369. | NN | AOS-4-8/350 | STO-TR-MSG-134-PART-I | NATO distributed simulation architecture and design, compliance testing and certification. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-MSG-134-PART-II&s=Search%20All%20STO%20Reports | 2019 | 978-92-837-2167-3 |
| 370. | NN | AOS-4-8/351 | STO-TR-SAS-096-PART-I | Performance management in defence organisations. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-SAS-096&s=Search%20All%20STO%20Reports | 2020 | 978-92-837-2152-9 |
| 371. | NN | AOS-4-8/352 | STO-TR-IST-124-PART-I | Heterogeneous tactical networks- improving connectivity and network efficiency. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-IST-124&s=Search%20All%20STO%20Reports | 2019 | 978-92-837-2201-4 |
| 372. | NN | AOS-4-8/353 | STO-TR-SVK-CAN-AVT-16- | Evaluation of In-Vehicle Vibrations and Their effect on Vehicle Structures and Personnel Helth and Performance. https://www.sto.nato.int/publications/pages/Technical_Reports.aspx?k=STO-TR-SVK-CAN-AVT-16-1%20%20Evaluation&s=Search%20STO%20Technical%20Reports | 2020 | 978-92-837-2229-8 |
| 373. | NN | AOS-4-8/354 | STO-TR-SET-225 | Spatial and Waveform Diverse Noise Radar. https://www.sto.nato.int/publications/pages/Technical_Reports.aspx?k=STO-TR-SET-225&s=Search%20STO%20Technical%20Reports | 2020 | 978-92-837-2236-6 |
| 374. | NN | AOS-4-8/355 | STO-TR-HFM-252 | Aircrew Neck Pain Prevention and Management. https://www.sto.nato.int/publications/pages/Technical_Reports.aspx?k=STO-TR-HFM-252&s=Search%20STO%20Technical%20Reports | 2020 | 978-92-837-2259-5 |



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Demänová 393, 031 06 Liptovský Mikuláš 6
Tel: +421960 422582; e-mail: jana.svarcova@aos.sk, www.aos.sk

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|------------|---------------|---------------------|------------------------|--|-------------|-------------------|
| 375. | NN | AOS-4-8/356 | STO-TR-SAS-096-PART-II | Capability Planning. https://www.sto.nato.int/publications/pages/Technical_Reports.aspx?k=STO-TR-SAS-096-PART-II&s=Search%20STO%20Technical%20Reports | 2019 | 978-92-837-2153-6 |
| 376. | NN | AOS-4-8/357 | STO-TR-IST-124-PART-II | Heterogeneous Networks Security Architecture. https://www.sto.nato.int/publications/pages/Technical_Reports.aspx?k=STO-TR-IST-124-PART-II&s=Search%20STO%20Technical%20Reports | 2019 | 978-92-837-2202-1 |
| 377. | NN | AOS-4-8/358 | STO-TM-AVT-ST-006 | Perspectives on the use of additive manufacturing in NATO operations: NATO joint logistics and (In-field) production capability. https://www.sto.nato.int/publications/pages/Technical_Reports.aspx?k=STO-TM-AVT-ST-006&s=Search%20STO%20Technical%20Reports | 2019 | 978-92-837-2209-0 |
| 378. | NN | AOS-4-8/359 | STO-TR-SET-223 | Adaptive radar resource management. https://www.sto.nato.int/publications/pages/Technical_Reports.aspx?k=STO-TR-SET-223&s=Search%20STO%20Technical%20Reports | 2020 | 978-92-837-2206-9 |
| 379. | NN | AOS-4-8/360 | STO-TR-AVT-227 | Balancing energy storage with safety in large format battery packs. https://www.sto.nato.int/publications/pages/Technical_Reports.aspx?k=STO-TR-AVT-227&s=Search%20STO%20Technical%20Reports | 2020 | 978-92-837-2213-7 |
| 380. | NN | AOS-4-8/361 | STO-TR-SET-206-PART-1 | Assessment of power sources and integrated systems for dismounted soldier systems. https://www.sto.nato.int/publications/pages/Technical_Reports.aspx?k=STO-TR-SET-206&s=Search%20STO%20Technical%20Reports | 2018 | 978-92-837-2134-5 |
| 381. | NN | AOS-4-8/362 | STO-TR-SAS-107 | Factoring communications and situational awareness in operational models of dismounted combat. https://www.sto.nato.int/publications/pages/Technical_Reports.aspx?k=STO-TR-SAS-107&s=Search%20STO%20Technical%20Reports | 2020 | 978-92-837-2189-5 |

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Demänová 393, 031 06 Liptovský Mikuláš 6
Tel: +421960 422582; e-mail: jana.svarcova@aos.sk, www.aos.sk

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|------------|---------------|---------------------|-------------------|--|-------------|-------------------|
| 382. | NN | AOS-4-8/363 | STO-TR-HFM-247 | Human-autonomy teaming: supporting dynamically adjustable collaborations. https://www.sto.nato.int/publications/pages/Technical_Reports.aspx?k=STO-TR-HFM-247&s=Search%20STO%20Technical%20Reports | 2020 | 978-92-837-2247-2 |
| 383. | NN | AOS-4-8/364 | STO-TR-MSG-128 | Incremental implementation of NATO mission training through distributed simulation operations. https://www.sto.nato.int/publications/pages/Technical_Reports.aspx?k=STO-TR-MSG-128&s=Search%20STO%20Technical%20Reports | 2018 | 978-92-837-2169-7 |
| 384. | NN | AOS-4-8/365 | STO-TR-HFM-260 | Enhancing warfighter effectiveness with wearable biosensors and physiological models. https://www.sto.nato.int/publications/pages/Technical_Reports.aspx?k=STO-TR-HFM-260&s=Search%20STO%20Technical%20Reports | 2020 | 978-92-837-2252-6 |
| 385. | NN | AOS-4-8/366 | STO-TR-SET-211 | Naval platform protection in the EO/IR domain. https://www.sto.nato.int/publications/pages/Technical_Reports.aspx?k=STO-TR-SET-211&s=Search%20STO%20Technical%20Reports | 2019 | 978-92-837-2193-2 |
| 386. | NN | AOS-4-8/367 | STO-TR-IST-ET-101 | Full-duplex radio: increasing the spectral efficiency for military applications. https://www.sto.nato.int/publications/pages/Technical_Reports.aspx?k=STO-TR-IST-ET-101&s=Search%20STO%20Technical%20Reports | 2020 | 978-92-837-2222-9 |
| 387. | NN | AOS-4-8/368 | STO-TR-AVT-237 | Benchmarks in multidisciplinary optimization and design for affordable military vehicles. https://www.sto.nato.int/publications/pages/Technical_Reports.aspx?k=STO-TR-AVT-237&s=Search%20STO%20Technical%20Reports | 2019 | 978-92-837-2186-4 |
| 388. | NN | AOS-4-8/369 | STO-TR-HFM-250 | Improving anaesthesia and sedation through the battlefield. https://www.sto.nato.int/publications/pages/Technical_Reports.aspx?k=STO-TR-HFM-250&s=Search%20STO%20Technical%20Reports | 2020 | 978-92-837-2250-2 |
| 389. | NN | AOS-4-8/370 | STO-TR-SAS-119 | Energy and defense: reducing dependencies and vulnerabilities – enhancing efficiency. https://www.sto.nato.int/publications/pages/Technical_Reports.aspx?k=STO-TR-SAS-119&s=Search%20STO%20Technical%20Reports | 2020 | 978-92-837-2263-2 |

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Demänová 393, 031 06 Liptovský Mikuláš 6
Tel: +421960 422582; e-mail: jana.svarcova@aos.sk, www.aos.sk

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|------------|---------------|---------------------|-------------------|--|-------------|-------------------|
| 390. | NN | AOS-4-8/371 | STO-TR-MSG-140 | Urban combat advances training technology live simulation standards. https://www.sto.nato.int/publications/pages/Technical_Reports.aspx?k=STO-TR-MSG-140&s=Search%20STO%20Technical%20Reports | 2020 | 978-92-837-2270-0 |
| 391. | NN | AOS-4-8/372 | STO-TR-HFM-266 | 3D scanning for clothing fit and logistics. https://www.sto.nato.int/publications/pages/Technical_Reports.aspx?k=STO-TR-HFM-266&s=Search%20STO%20Technical%20Reports | 2020 | 978-92-837-2249-6 |
| 392. | NN | AOS-4-8/373 | STO-TM-MSG-ST-167 | NATO simulation for uses other than training. https://www.sto.nato.int/publications/pages/Technical_Reports.aspx?k=STO-TM-MSG-ST-167&s=Search%20STO%20Technical%20Reports | 2020 | 978-92-837-2225-0 |
| 393. | NN | AOS-4-8/374 | STO-TM-AVT-308 | Cooperative demonstration of technology (CDT) for next-generation NATO reference mobility model (NG-NRMM). https://www.sto.nato.int/publications/pages/Technical_Reports.aspx?k=STO-TM-AVT-308&s=Search%20STO%20Technical%20Reports | 2020 | 978-92-837-2212-0 |
| 394. | NN | AOS-4-8/375 | STO-TR-HFM-268 | Synthetic environments for mission effectiveness. https://www.sto.nato.int/publications/pages/Technical_Reports.aspx?k=STO-TR-HFM-268&s=Search%20STO%20Technical%20Reports | 2020 | 978-92-837-2286-1 |
| 395. | NN | AOS-4-8/376 | STO-TR-SET-226 | Turbulence mitigation for electro optics (EO) and laser systems. https://www.sto.nato.int/publications/pages/Technical_Reports.aspx?k=STO-TR-SET-226&s=Search%20STO%20Technical%20Reports | 2020 | 978-92-837-2257-1 |
| 396. | NN | AOS-4-8/377 | STO-TR-SET-224 | Coherent mid-infrared fiber source technology. https://www.sto.nato.int/publications/pages/Technical_Reports.aspx?k=STO-TR-SET-224&s=Search%20STO%20Technical%20Reports | 2020 | 978-92-837-2275-5 |
| 397. | NN | AOS-4-8/378 | STO-TR-IST-118 | SOA recommendations for disadvantaged grids in the tactical domain. https://www.sto.nato.int/publications/pages/Technical_Reports.aspx?k=STO-TR-IST-118&s=Search%20STO%20Technical%20Reports | 2020 | 978-92-837-2233-5 |

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Demänová 393, 031 06 Liptovský Mikuláš 6
Tel: +421960 422582; e-mail: jana.svarcova@aos.sk, www.aos.sk

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|------------|---------------|---------------------|----------------|--|-------------|-------------------|
| 398. | NN | AOS-4-8/379 | STO-TR-AVT-247 | Environmentally compliant materials and processes for military vehicles. https://www.sto.nato.int/publications/pages/Technical_Reports.aspx?k=STO-TR-AVT-247&s=Search%20STO%20Technical%20Reports | 2020 | 978-92-837-2260-1 |
| 399. | NN | AOS-4-8/380 | STO-TR-SAS-114 | Assessment and communication of uncertainty in intelligence to support decision-making. https://www.sto.nato.int/publications/pages/Technical_Reports.aspx?k=STO-TR-SAS-114&s=Search%20STO%20Technical%20Reports | 2020 | 978-92-837-2253-3 |
| 400. | NN | AOS-4-8/381 | STO-TR-SAS-092 | Costing support to force structure studies. https://www.sto.nato.int/publications/pages/Technical_Reports.aspx?k=STO-TR-SAS-092&s=Search%20STO%20Technical%20Reports | 2020 | 978-92-837-2199-4 |
| 401. | NN | AOS-4-8/382 | STO-TR-SAS-132 | Models and tools for logistic analysis. https://www.sto.nato.int/publications/pages/Technical_Reports.aspx?k=STO-TR-SAS-132&s=Search%20STO%20Technical%20Reports | 2020 | 978-92-837-2278-6 |
| 402. | NN | AOS-4-8/383 | STO-TR-HFM-259 | Human systems integration approach to cyber security. https://www.sto.nato.int/publications/pages/Technical_Reports.aspx?k=STO-TR-HFM-259&s=Search%20STO%20Technical%20Reports | 2020 | 978-92-837-2272-4 |
| 403. | NN | AOS-4-8/384 | STO-TR-SAS-148 | Best practices in recruitment and retention of early-career civilian scientists for defence S&T. https://www.sto.nato.int/publications/pages/Technical_Reports.aspx?k=STO-TR-SAS-148&s=Search%20STO%20Technical%20Reports | 2020 | 978-92-837-2277-9 |
| 404. | NN | AOS-4-8/385 | STO-TR-AVT-248 | Net-generation NATO reference mobility model (NG-NRMM) development. https://www.sto.nato.int/publications/pages/Technical_Reports.aspx?k=STO-TR-AVT-248&s=Search%20STO%20Technical%20Reports | 2020 | 978-92-837-2215-1 |
| 405. | NN | AOS-4-8/386 | STO-TR-SET-232 | Computation imaging and compressive sensing for EO/IR systems. https://www.sto.nato.int/publications/pages/Technical_Reports.aspx?k=STO-TR-SET-232&s=Search%20STO%20Technical%20Reports | 2020 | 978-92-837-2268-7 |

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| 406. | NN | AOS-4-8/387 | STO-TR-HFM-253 | Medical defence against chemical warfare agent threats. https://www.sto.nato.int/publications/pages/Technical_Reports.aspx?k=STO-TR-HFM-253&s=Search%20STO%20Technical%20Reports | 2020 | 978-92-837-2246-5 |
| 407. | NN | AOS-4-8/388 | STO-TR-HFM-242 | Technology alternatives for medical training: minimizing live tissue use. https://www.sto.nato.int/publications/pages/Technical_Reports.aspx?k=STO-TR-HFM-242&s=Search%20STO%20Technical%20Reports | 2020 | 978-92-837-2307-3 |
| | NN | AOS-4-8/389 | | Educational Notes and Meeting Proceeding - 2019 | 2019 | |
| 408. | NN | AOS-4-8/389-1 | STO-MP-AVT-307 | Separated Flow: prediction, measurement and assessment for air and sea vehicles. Search Results : STO-MP-AVT-307 (nato.int) | 2019 | 978-92-837-2264-9 |
| 409. | NN | AOS-4-8/389-2 | STO-MP-AVT-322 | Combustion Products, Exposure and Related Risks. Search Results : STO-MP-AVT-322 (nato.int) | 2019 | 978-92-837-2234-2 |
| 410. | NN | AOS-4-8/389-3 | STO-MP-AVT-323 | Hybrid/Electric Aero-Propulsion Systems for Military Applications. Search Results : STO-MP-AVT-323 (nato.int) | 2019 | 978-92-837-2265-6 |
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| 412. | NN | AOS-4-8/389-5 | STO-MP-HFM-302 | Evidence-based Leader Interventions for Health and Wellness. Search Results : STO-MP-HFM-302 (nato.int) | 2019 | 978-92-837-2235-9 |



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| 413. | NN | AOS-4-8/389-6 | STO-MP-IST-178 | Big Data Challenges: Situation Awareness and Decision Support. Search Results : STO-MP-IST-178 (nato.int) | 2019 | 978-92-837-2319-6 |
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| 418. | NN | AOS-4-8/389-11 | STO-MP-SAS-OCS-ORA-2019 | 13th NATO Operations Research and Analysis (OR&A) Conference: Challenges for NATO OR&A in a Changing Global Security Environment. Search Results : STO-MP-SAS-OCS-ORA-2019 (nato.int) | 2019 | 978-92-837-2281-6 |
| 419. | NN | AOS-4-8/389-12 | STO-MP-SCI-291 | Scenarios for Assessment Methods for Camouflage in Operational Contexts. Search Results : STO-MP-SCI-291 (nato.int) | 2019 | 978-92-837-2230-4 |
| 420. | NN | AOS-4-8/389-13 | STO-MP-SCI-309 | Opportunities/Implications of Large Scale Commercial Small Satellite Constellations to NATO Operations. Search Results : STO-MP-SCI-309 (nato.int) | 2019 | 978-92-837-2240-3 |



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| 421. | NN | AOS-4-8/389-14 | STO-MP-SCI-318 | The Space Domain and NATO Operations: A Critical S&T Review. Search Results : STO-MP-SCI-318 (nato.int) | 2019 | 978-92-837-2248-9 |
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| 427. | NN | AOS-4-8/390-3 | STO-TR-AVT-226 | Overview Report on Validation of Thermal Models for Air, Land, Sea and Space Vehicles Search Results : STO-TR-AVT-226 (nato.int) | 2020 | 978-92-837-2287-8 |
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| 452. | NN | AOS-4-8/390-28 | STO-TR-SAS-116 | Military Strategic Level Decision Making within a (Future) Framework of Cyber Resilience Search Results : STO-TR-SAS-116 (nato.int) | 2020 | 978-92-837-2196-3 |
| | | AOS-4-8/391 | | Technical reports – january to december 2021 | 2021 | |
| 453. | NN | AOS-4-8/391-1 | STO-AG-300-V32 | Flight Test Safety and Risk Management https://www.sto.nato.int/publications/pages/results.aspx?k=STO-AG-300-V32&s=Search%20All%20STO%20Reports | 2021 | 978-92-837-2285-4 |
| 454. | NN | AOS-4-8/391-2 | STO-AG-300-V33 | Flight Test Techniques for the Assessment of Fixed-Wing Aircraft Handling Qualities https://www.sto.nato.int/publications/pages/results.aspx?k=STO-AG-300-V33&s=Search%20All%20STO%20Reports | 2021 | 978-92-837-2337-0 |
| 455. | NN | AOS-4-8/391-3 | STO-TM-AVT-255 | Findings of the AVT-255: Unmanned Systems Mission Performance Potential for Autonomous Operations https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TM-AVT-255&s=Search%20All%20STO%20Reports | 2021 | 978-92-837-2360-8 |
| 456. | NN | AOS-4-8/391-4 | STO-TM-AVT-ET-194 | Mobility Assessment Methods and Tools for Autonomous Military Ground Systems https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TM-AVT-ET-194&s=Search%20All%20STO%20Reports | 2021 | 978-92-837-2311-0 |
| 457. | NN | AOS-4-8/391-5 | STO-TR-AVT-190 | Plasma Based Flow Control for Performance and Control of Military Vehicles https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-AVT-190&s=Search%20All%20STO%20Reports | 2021 | 978-92-837-2190-1 |

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| 459. | NN | AOS-4-78/391-7 | STO-TR-AVT-238 | Early Stage Warship Design and Procurement for Operational Effectiveness and Affordability https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-AVT-238&s=Search%20All%20STO%20Reports | 2021 | 978-92-837-2254-0 |
| 460. | NN | AOS-4-8/391-8 | STO-TR-AVT-250 | Gas Turbine Engine Environmental Particulate Foreign Object Damage [EP-FOD] https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-AVT-250&s=Search%20All%20STO%20Reports | 2021 | 978-92-837-2218-2 |
| 461. | NN | AOS-4-8/391-9 | STO-TR-AVT-251 | Multi-Disciplinary Design and Performance Assessment of Effective, Agile NATO Air Vehicles https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-AVT-251&s=Search%20All%20STO%20Reports | 2021 | 978-92-837-2244-1 |
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| 463. | NN | AOS-4-8/391-11 | STO-TR-AVT-253 | Assessment of Prediction Methods for Large Amplitude Dynamic Manoeuvres for Naval Vehicles https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-AVT-253&s=Search%20All%20STO%20Reports | 2021 | 978-92-837-2308-0 |
| 464. | NN | AOS-4-8/391-12 | STO-TR-AVT-280 | Evaluation of Prediction Methods for Ship Performance in Heavy Weather https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-AVT-280&s=Search%20All%20STO%20Reports | 2021 | 978-92-837-2255-7 |

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| 465. | NN | AOS-4-8/391-13 | STO-TR-AVT-290 | Augmented Reality for Improved Situational Awareness and Survivability of Combat Vehicles https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-AVT-290&s=Search%20All%20STO%20Reports | 2021 | 978-92-837-2344-8 |
| 466. | NN | AOS-4-8/391-14 | STO-TR-AVT-291 | Range Design and Management for Reduced Environmental Impact https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-AVT-291&s=Search%20All%20STO%20Reports | 2021 | 978-92-837-2370-7 |
| 467. | NN | AOS-4-8/391-15 | STO-TR-AVT-292 | Cooperative Demonstration of Technology on Munition Health Management Final https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-AVT-292&s=Search%20All%20STO%20Reports | 2021 | 978-92-837-2355-4 |
| 468. | NN | AOS-4-8/391-16 | STO-TR-AVT-296-NU | Rotorcraft Flight Simulation Model Fidelity Improvement and Assessment https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-AVT-296-NU&s=Search%20All%20STO%20Reports | 2021 | 978-92-837-2333-2 |
| 469. | NN | AOS-4-8/391-17 | STO-TR-HFM-238 | Reducing the Burden on the Dismounted Soldier https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-HFM-238&s=Search%20All%20STO%20Reports | 2021 | 978-92-837-2274-8 |
| 470. | NN | AOS-4-8/391-18 | STO-TR-HFM-257 | Modelling and Simulation Technologies for Training Medical/Healthcare Professionals https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-HFM-257&s=Search%20All%20STO%20Reports | 2021 | 978-92-837-2313-4 |

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| 471. | NN | AOS-4-8/391-19 | STO-TR-HFM-262 | Health Risk Assessment for Chemical Exposures of Military Interest https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-HFM-262&s=Search%20All%20STO%20Reports | 2021 | 978-92-837-2359-2 |
| 472. | NN | AOS-4-8/391-20 | STO-TR-HFM-263 | The Transition of Military Veterans from Active Service to Civilian Life https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-HFM-263&s=Search%20All%20STO%20Reports | 2021 | 978-92-837-2291-5 |
| 473. | NN | AOS-4-8/391-21 | STO-TR-HFM-273 | Long-Term Scientific Study on CBRN Defence https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-HFM-273&s=Search%20All%20STO%20Reports | 2021 | 978-92-837-2327-1 |
| 474. | NN | AOS-4-8/391-22 | STO-TR-HFM-ST-335-A | Biotechnology, Human Enhancement and Human Augmentation: A Way Ahead for Research and Policy | 2021 | 978-92-837-2373-8 |
| 475. | NN | AOS-4-8/391-23 | STO-TR-IST-149 | Capability Concept Demonstrator for Interoperability within Unmanned Ground Systems and C2 https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-IST-149&s=Search%20All%20STO%20Reports | 2021 | 978-92-837-2278-2 |
| 476. | NN | AOS-4-8/391-24 | STO-TR-IST-150 | NATO Core Services Profiling for Hybrid Tactical Networks https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-IST-150&s=Search%20All%20STO%20Reports | 2021 | 978-92-837-2328-8 |
| 477. | NN | AOS-4-8/391-25 | STO-TR-IST-151 | Cyber Security Risk Assessment Process for Military Systems https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-IST-151&s=Search%20All%20STO%20Reports | 2021 | 978-92-837-2350-9 |



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| 478. | NN | AOS-4-8/391-26 | STO-TR-IST-173 | Mission-Oriented Research for AI and Big Data for Military Decision Making https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-IST-173&s=Search%20All%20STO%20Reports | 2021 | 978-92-837-2309-7 |
| 479. | NN | AOS-4-8/391-27 | STO-TR-IST-ET-096 | 5G Technologies: A Defence Perspective https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-IST-ET-096&s=Search%20All%20STO%20Reports | 2021 | 978-92-837-2305-9 |
| 480. | NN | AOS-4-8/391-28 | STO-TR-MSG-139 | Guidelines for Modelling and Simulation (M&S) Use Risk Identification, Analysis, and Mitigation https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-MSG-139&s=Search%20All%20STO%20Reports | 2021 | 978-92-837-2269-4 |
| 481. | NN | AOS-4-8/391-29 | STO-TR-MSG-145 | Modelling and Simulation Group 145: Operationalization of Standardized C2-Simulation Interoperability https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-MSG-145&s=Search%20All%20STO%20Reports | 2021 | 978-92-837-2332-5 |
| 482. | NN | AOS-4-8/391-30 | STO-TR-MSG-154 | Low, Slow, Small Threats Modelling and Simulation https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-MSG-154&s=Search%20All%20STO%20Reports | 2021 | 978-92-837-2365-3 |
| 483. | NN | AOS-4-8/391-31 | STO-TR-MSG-156 | Correlated Dynamic Synthetic Environments for Distributed Simulation https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-MSG-156&s=Search%20All%20STO%20Reports | 2021 | 978-92-837-2341-7 |
| 484. | NN | AOS-4-8/391-32 | STO-TR-SAS-120 | Integration of Women into Ground Combat Unit https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-SAS-120&s=Search%20All%20STO%20Reports | 2021 | 978-92-837-2325-7 |

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Demänová 393, 031 06 Liptovský Mikuláš 6
Tel: +421960 422582; e-mail: jana.svarcova@aos.sk, www.aos.sk

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| 485. | NN | AOS-4-8/391-33 | STO-TR-SAS-123 | Futures Assessed alongside socio-Technical Evolutions (FATE) https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-SAS-123&s=Search%20All%20STO%20Reports | 2021 | 978-92-837-2322-6 |
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| 488. | NN | AOS-4-8/391-36 | STO-TR-SAS-142 | Developmental Research to Create an Assessment Framework for Science and Technology Used in Internet Exploitation Development https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-SAS-142&s=Search%20All%20STO%20Reports | 2021 | 978-92-837-2347-9 |
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| 491. | NN | AOS-4-8/391-39 | STO-TR-SCI-280 | System-of-Systems Approach to Task Driven Sensor Resource Management for Maritime Situational Awareness (SoSMSA) https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-SCI-280&s=Search%20All%20STO%20Reports | 2021 | 978-92-837-2231-1 |
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| 508. | NATO neklasifikované | Technická správa | STO-TR-IST-192 | OČAKÁVAJTE @ STJU-23 | 2025 | |



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Tel: +421960 422582; e-mail: jana.svarcova@aos.sk, www.aos.sk

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| 510. | NATO neklasifikované | Technická správa | STO-TR-AVT-359-Časť-II | Vplyv hypersonických operačných hrozieb na vojenské operácie a technické vysoké požiadavky Fáza 2 | 2025 | |
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| 522. | NATO Unclassified | Technical Report | STO-TR-AVT-351 | Enhanced Computational Performance and Stability and Control Prediction for NATO Military Vehicles | 2026 | |
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