



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

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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	
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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	
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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
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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	
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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	
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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	
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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	
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50.	NN	AOS-4-8/174-19	STO-MP-HFM-223	Biological Effects of Ionizing Radiation 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
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56.	NN	AOS-4-8/176	STO-TR-IST-090	SOA (The Service-Oriented Architecture) Challenges for Real-Time and Disadvantaged Grids. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-IST-090&s=Search%20All%20STO%20Reports	2014	978-92-837-0195-8
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84.	NN	AOS-4-8/183-22	STO-MP-MSG-111	M&S Support to Transitioning Forces and Emerged / Emerging Disruptive M&S Technologies. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-MP-MSG-111&s=Search%20All%20STO%20Reports	2013	978-92-837-0199-6
85.	NN	AOS-4-8/183-23	STO-MP-MSG-113	Exploiting Commercial Games and Immersive Technology. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-MP-MSG-113&s=Search%20All%20STO%20Reports	2013	978-92-837-0190-3



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92.	NN	AOS-4-8/186	STO-TR-SAS-100	NATO Operational Record: Collective Analytical Exploitation to Inform Operational Analysis Models and Common Operational Planning Factors. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-SAS-100&s=Search%20All%20STO%20Reports	2014	978-92-837-0203-0

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95.	N	AOS-4-8/189	STO-TR-SET-161	Leading Body for the C-IED LTCR. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-SET-161&s=Search%20All%20STO%20Reports	2014	
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97.	N	AOS-4-8/191	STO-TR-SAS-098	Operations Research / Operations Analysis Orientation Course Curriculum for NATO Nations. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-SAS-098&s=Search%20All%20STO%20Reports	2014	
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101.	NN	AOS-4-8/195	STO-TR-SAS-085	Commnad and Control (C2) Agility. https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-SAS-085&s=Search%20All%20STO%20Reports	2014	978-92-837-0206-1
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298.	NN	AOS-4-8/296	STO-TM-AVT-ST-005-V.1	Future Retorcrafft 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 Vehicles and 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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303.	NN	AOS-4-8/301	STO-TR-SET-193	THz Technol.for Stand-Of Detect.of Explosives form Laborant. Spectroscopy 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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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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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	Exploituauion 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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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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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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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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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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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 „Autonomy 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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POR. ČÍSLO	BEZP. KLAS. *	EV. ČÍSLO V DIS STO	RTO KÓD	TITUL	ROK VYDANIA	ISBN
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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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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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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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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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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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
411.	NN	AOS-4-8/389-4	STO-MP-HFM-300	Human Autonomy Teaming Search Results : STO-MP-HFM-300 (nato.int)	2019	978-92-837-2221-2
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
414.	NN	AOS-4-8/389-7	STO-MP-MSG-171	Towards the Next Generation Synthetic Battlespace. Search Results : STO-MP-MSG-171 (nato.int)	2019	978-92-837-2267-0
415.	NN	AOS-4-8/389-8	STO-MP-MSG-175	Commercial Technologies and Games for Use in NATO and Nations. Search Results : STO-MP-MSG-175 (nato.int)	2019	978-92-837-2266-3
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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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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
486.	NN	AOS-4-8/391-34	STO-TR-SAS-125	Compendium of National Acquisition Processes of Germany, Turkey and the United States with Additional Information on Belgium, Finland, Greece and Slovenia https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-SAS-125&s=Search%20All%20STO%20Reports	2021	978-92-837-2304-2
487.	NN	AOS-4-8/391-35	STO-TR-SAS-128	Modelling Personnel Flows and Identifying Potential Solutions to Recruiting and Retention Challenges https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-SAS-128&s=Search%20All%20STO%20Reports	2021	978-92-837-2324-0
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
489.	NN	AOS-4-8/391-37	STO-TR-SAS-155	Operations Research and Analysis (OR&A) Model Sharing Guidance to the Alliance https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-SAS-155&s=Search%20All%20STO%20Reports	2021	978-92-837-2302-8

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490.	NN	AOS-4-8/391-38	STO-TR-SAS-169	The Military Impacts of COVID-19 on the Alliance: Challenges and Opportunities https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-SAS-169&s=Search%20All%20STO%20Reports	2021	978-92-837-2329-5
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
492.	NN	AOS-4-8/391-40	STO-TR-SCI-288	Federated Autonomy Through Common Communication https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-SCI-288&s=Search%20All%20STO%20Reports	2021	978-92-837-2312-7
493.	NN	AOS-4-8/391-41	STO-TR-SCI-298	Analysis of Identification and Neutralization Methods and Technologies for Countering Improvised Explosive Devices (C-IED) https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-SCI-298&s=Search%20All%20STO%20Reports	2021	978-92-837-2353-0
494.	NN	AOS-4-8/391-42	STO-TR-SET-229	Cooperative Navigation in GNSS Degraded/Denied Environments https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-SET-229&s=Search%20All%20STO%20Reports	2021	978-92-837-2323-3

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495.	NN	AOS-4- 8/391-43	STO-TR-SET-233	Acoustic Transient Threat Detection Sensors and Signal Processing for Battlefield Situational Awareness https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-SET-233&s=Search%20All%20STO%20Reports	2021	978-92-837-2258-8
496.	NN	AOS-4- 8/391-44	STO-TR-SET-236	Design and Analysis of Compressive Sensing Techniques for Radar and ESM Applications https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-SET-236&s=Search%20All%20STO%20Reports	2021	978-92-837-2237-3
497.	NN	AOS-4- 8/391-45	STO-TR-SET-237	Printed Standards for Standoff Detection https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-SET-237&s=Search%20All%20STO%20Reports	2021	978-92-837-2317-2
498.	NN	AOS-4- 8/391-46	STO-TR-SET-240	Exploitation Methodologies for Longwave Infrared Airborne Hyperspectral Data https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-SET-240&s=Search%20All%20STO%20Reports	2021	978-92-837-2318-9
499.	NN	AOS-4- 8/391-47	STO-TR-SET-245	Radar Based Non-Cooperative Target Recognition (NCTR) in the Low Airspace and Complex Surface Environments https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-SET-245&s=Search%20All%20STO%20Reports	2021	978-92-837-2331-8
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501.	NN	AOS-4-8/391-49	STO-TR-AVT-296-UU	Rotorcraft Flight Simulation Model Fidelity Improvement and Assessment https://www.sto.nato.int/publications/pages/results.aspx?k=STO-TR-AVT-296-UU&s=Search%20All%20STO%20Reports	2021	978-92-837-2300-4
502.	Otvorený prístup	Priebeh zasadnutia	STO-MP-MSG-229	Pripravenosť sily na viacdoménové operácie prostredníctvom modelovania a simulácie	2025	
503.	Otvorený prístup	Priebeh zasadnutia	STO-MP-MSG-238	Komerčné technológie a hry na použitie v NATO a krajinách	2025	
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508.	NATO neklasifikované	Technická správa	STO-TR-IST-192	OČAKÁVAJTE @ STJU-23	2025	

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509.	NATO neklasifikované	Technická správa	STO-TR-IST-187	5. generácia medzinárodných mobilných telekomunikačných (5G) technológií Aplikácia na operácie NATO Vol. I-III	2025	
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	
511.	Open Access	Technical Report	STO-TR-MSG-191	NATO Standards for Federated Simulation and Services for Integration, Verification and Certification	2026	
512.	NATO Unclassified	Technical Report	STO-TR-HFM-MSG- 354	Study, Design, Building and Deployment of a CBRN XR Training Platform	2026	
513.	Open Access	Technical Report	STO-TR-HFM-310	Human Performance and Medical Treatment Support During Cold Weather Operations	2026	
514.	Open Access	Technical Report	STO-TR-HFM-330	Human Systems Integration for Meaningful Human Control over AI-based Systems	2026	
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