

Order of Article Presentation – 2nd IKS (Presentation: 10 min. & Discussion: 5 min.)

Order of Presentation	AUTHORS	Title of work (Order of Article in Publication)	Section title	Start	End
1.	Jiří ČERNÝ, Petr HRŮZA	Informative Management and Its Influence Over Organization of Command and Control in Military Operations (4)	2 nd IKS – Information management, Knowledge Management, Ontology and Taxonomies, Teaching Chairman: Ladislav BUŘITA	15,00	15,15
				discussion	5 min
				11.11.2010	
2.	Ivo PIKNER, Vlastimil GALATÍK	Information Management as a Part of Future Operational Environment in Operational Concepts (26)		15,15	15,30
				discussion	5 min
				11.11.2010	
3.	Karolina DOBI, Ivanka ĐERI, Ivana ĐURĐEVIĆ	Analytical Hierarchical Multicriteria Model for Selecting the Type of Teaching (6)		15,30	15,45
				discussion	5 min
				11.11.2010	
4.	Ana MIRKOVIC MOGUŠ, Ivana ĐURĐEVIĆ, Nenad SUVAK	Validation of the Online Learning Efficacy Through Course Evaluation (23)		15,45	16,00
				discussion	5 min
				11.11.2010	
5.	Ladislav BUŘITA	Structure and Functions of the Knowledge Management System (1)		16,00	16,15
				discussion	5 min
			11.11.2010		
6.	Petr DO	SW Tools for Knowledge Systems (3)	16,15	16,30	
			discussion	5 min	
			11.11.2010		
7.	Vojtěch ONDRYHAL	Possibilities of Connecting Ontologies and Taxonomies in the NEC Domain (25)	16,30	16,45	
			discussion	5 min	
			11.11.2010		
8.	Josef KADERKA	Ontology in Cyber Defence and Computer Networks (17)	16,45	17,00	
			discussion	5 min	
			11.11.2010		
9.	Vlastimil MALÝ	NEC Ontology Development (22)	17,30	17,45	
			discussion	5 min	
			11.11.2010		
10.	Vítězslav JAROŠ	Modular Battalion Combat Team - Deployable Army of the Czech Republic Base (16)	17,45	18,00	
			discussion	5 min	
			11.11.2010		
11.	Karel VĚTROVSKÝ, Václav BLÁHA	Simulation Adapter - Contribution to a Comprehensive Environmental Planning and Decision Making Process (29)	18,00	18,15	
			discussion	5 min	
			11.11.2010		
12.	Libor FRANK	Securitization of Threats in the Czech Republic (7)	18,15	18,30	
			discussion	5 min	
			11.11.2010		
13.	Richard STOJAR	The New Trends in Armed Conflicts (27)	18,30	18,45	
			discussion	5 min	
			11.11.2010		
14.	Oldřich LUŇÁČEK, Kamil HALOUZKA	The Security Analysis of the Organization (21)	18,45	19,00	
			discussion	5 min	
			11.11.2010		

15.	Ivana DVORSKI LACKOVIĆ	Simulation Modelling Methods in Political Internet Marketing (5)	2nd IKS – Simulation Modelling, Ontology, Intelligence <u>Chairman: Petr HRŮZA</u>	09,00	09,15
				discussion	5 min
				12.11.2010	
16.	Juraj HRABOVSKÝ, Pavel POHANKA, Ladislav BUŘITA	Unified Adaptive Application Interface (14)		09,15	09,30
				discussion	5 min
				12.11.2010	
17.	Ladislav BUŘITA	Rational Procedure for Ontology Creation (2)		09,15	19,30
				discussion	5 min
				12.11.2010	
18.	Petr HRŮZA, Jiří ČERNÝ	Ontology of Command and Control System (15)		09,30	19,45
				discussion	5 min
			12.11.2010		
19.	Ladislav KOLÁČEK	Ontology of Organizational Structures of Armed Forces (18)	09,45	10,00	
			discussion	5 min	
			12.11.2010		
20.	Oldřich HORÁK, Ivo PIKNER	Intelligence and Intelligence Analysis (12)	10,00	10,15	
			discussion	5 min	
			12.11.2010		
21.	Petr FRANTIŠ	Ontology Support of Flight Planning Process in NEC Environment (8)	10,15	10,30	
			discussion	5 min	
			12.11.2010		
22.	Ladislav HAGARA	Source Mage GNU/Linux Topic Maps Ontology (9)	11,00	11,15	
			discussion	5 min	
			12.11.2010		
23.	Jiří HANUS, Miroslav KRČMÁŘ, Ivo PIKNER	Joint Logistics Agency (10)	11,15	11,30	
			discussion	5 min	
			12.11.2010		
24.	Jan HODICKÝ	Czech command and Control System Ontology (11)	11,30	11,45	
			discussion	5 min	
			12.11.2010		
25.	Jaroslav HREVŮŠ	Information Technology Infrastructure Library (ITIL) Agreed Methodology (13)	11,45	12,00	
			discussion	5 min	
			12.11.2010		
26.	Luděk LUKÁŠ	The Czech Republic e-Government Solution (19)	12,00	12,15	
			discussion	5 min	
			12.11.2010		
27.	Luděk LUKÁŠ	Trends in Methods for the Person Identification (20)	12,15	12,30	
			discussion	5 min	
			12.11.2010		
28.	Vladislav MRÁZEK	Identification of the Possibilities of a Knowledge System in Relation to Armed Forces Command and Control Processes(24)	15,00	15,15	
			discussion	5 min	
			12.11.2010		
29.	Miroslav ŠEBELA	An Importance of Efficient Radar Cross Section in the Radar Sensor Modelling (28)	15,15	15,30	
			discussion	5 min	
			12.11.2010		
30.	Slaven SARIĆ, Vladimir ŠIMOVIĆ	Preliminary Programming and Modelling of the Custom Control Objects in ASP.Net (30)	15,30	15,45	
			discussion	5 min	
			12.11.2010		
31.	Vladimir ŠIMOVIĆ, Ladislav BUŘITA, Petr HRŮZA	2nd IKS - Rewards & Closing Ceremony	15,45	16,30	
			discussion	5 min	
			12.11.2010		