

ISAT 2018

NYSA, POLAND, 16-18 September 2018

CONFERENCE SCHEDULE AND PROGRAM

SUNDAY – 16 SEPTEMBER 2018

11:00 – 14:30	Registration & Hotel* Accommodation			
14:30 – 15:00	Walk from the Hotel* to the Building G*			
15:00 – 16:00	Opening of the Conference & Welcome party (Sandwiches, soft drinks, sweets and appetizers) Auditorium, Building G*			
PLENARY SESSION Chair: L. Borzemski				
16:00 – 16:45	Invited Plenary Talk, Prof. Zdzisław Kowalczuk Constructing autonomous agents using the cognitive-emotional architecture of the mind Auditorium, Building G*			
16:45 – 17:00	Coffe Break			
17:00 – 19:00	PART I Chairs: L. Borzemski, J. Świątek, Z. Kowalczuk, Z. Wilimowska			
Building G*				
	Room A	Room B	Room C	Room D
	Session TCS_1	Session TCS_2	Session TMS_1	Session TMS_2
	<i>Computer Systems Security</i>	<i>Big Data Analysis, Knowledge Discovery and Knowledge Based Decision Support</i>	<i>Models of Production Management</i>	<i>Models of Financial and Investment Decisions</i>
17:00 – 17:20	M.Drabowski CONCURRENT, COHERENT DESIGN OF HARDWARE AND SOFTWARE EMBEDDED SYSTEMS WITH HIGHER DEGREE OF RELIABILITY AND FAULT	A.Najgebauer, R.Antkiewicz, D.Pierzchała, J.Rulka COMPUTER BASED METHODS AND TOOLS FOR ARMED FORCES STRUCTURE OPTIMIZATION	G.Bocewicz, P.Nielsen, Z.Banaszak DECLARATIVE MODELING OF MILK-RUN VEHICLE ROUTING PROBLEM FOR SPLIT AND MERGE SUPPLY STREAMS SCHEDULING	R.Szmajser, M.Andrzejewski, M.Kędzior RELATIONS BETWEEN THE USE OF MODERN TECHNOLOGY AND THE FINANCIAL RESULTS OF THE FINANCIAL SERVICE SECTOR IN
17:20 – 17:40	S.Szymoniak, O.Siedlecka-Lamch, M.Kurkowski NETWORK'S DELAYS IN TIMED ANALYSIS OF SECURITY PROTOCOLS	A.Dudek, J.Patalas-Maliszewska AN APPLICATION FOR SUPPORTING THE EXTERNALISATION OF EXPERT KNOWLEDGE	P.Pełka, G.Dudek MEDIUM-TERM ELECTRIC ENERGY DEMAND FORECASTING USING GENERALIZED REGRESSION NEURAL NETWORK	J.Koczkar, K.Selivanova, A.Akhmetshina, V.Vagizova MODELING INVESTMENT DECISIONS IN THE SYSTEM OF SUSTAINABLE FINANCING
17:40 – 18:00	D.Kosowski, G.Kołaczek EVALUATION OF AN IMPACT OF THE DOS ATTACKS ON THE SELECTED VIRTUALIZATION PLATFORMS	C.De Oliveira, C.Sanin, E.Szczerbicki COGNITION AND DECISIONAL EXPERIENCE TO SUPPORT SAFETY MANAGEMENT IN WORKPLACES	J.Betta, S.Drosio, D.Kuchta, S.Stanek, A.Skomra AGILE APPROACH IN CRISIS MANAGEMENT – A CASE STUDY OF THE ANTI-OUTBREAK ACTIVITIES PREVENTING AN EPIDEMIC CRISIS	J.Wyrobek EFFICIENCY OF GRADIENT BOOSTING DECISION TREES TECHNIQUE IN POLISH COMPANIES' BANKRUPTCY PREDICTION
18:00 – 18:20	J.Stój COST EFFECTIVE COMPUTING UNIT REDUNDANCY IN NETWORKED CONTROL SYSTEMS USING REAL-TIME ETHERNET PROTOCOL	C.Olszak, P.Lorek BIG DATA APPROACH TO ANALYZING JOB PORTALS FOR THE ICT MARKET	G.Filcek, M.Hojda, J.Gąbka MULTIPLE CRITERIA OPTIMIZATION FOR EMERGENCY POWER SUPPLY SYSTEM MANAGEMENT UNDER UNCERTAINTY	M.Dančová, F.Babič USER EXPERIENCE FOR SMALL COMPANIES – A CASE STUDY
18:20 – 18:40	D.Gąsior BOTTLENECK UTILITY-BASED RATE ALLOCATION FOR AUTONOMIC NETWORKS WITH QUALITY OF SERVICE	T.Nguyen, L.Nguyen, B.Vo A PARALLEL ALGORITHM FOR MINING HIGH UTILITY ITEMSETS	J.Zabawa, B.Mielczarek OVERCOMING CHALLENGES IN HYBRID SIMULATION DESIGN AND EXPERIMENT	D.Lisiak-Felicka, M.Szmit, A.Szmit THE ASSESSMENT OF GDPR READINESS FOR LOCAL GOVERNMENT ADMINISTRATION IN POLAND
18:40 – 19:00	H.Guissouma, A.Diewald, E.Sax A GENERIC SYSTEM FOR AUTOMOTIVE SOFTWARE OVER THE AIR (SOTA) UPDATES ALLOWING EFFICIENT VARIANT AND RFI FASE MANAGEMENT	D.Raczyński, W.Stanisławski USE OF THE EPSILON DECOMPOSITION AND THE SVD BASED LSI TECHNIQUES FOR REDUCTION OF THE LARGE INDEXING STRUCTURES	I.Makarova, A.Pashkevich, E.Mukhametdinov, P.Buyvol RISK ANALYSIS IN THE APPOINTMENT OF THE TRUCKS' WARRANTY PERIOD OPERATION	M.Kowalski QUALITY OF INVESTMENT RECOMMENDATION – EVIDENCE FROM POLISH CAPITAL MARKET, MULTIPLES APPROACH
19:00 – 19:30	Walk from the Building G* to the Hotel*			
19:30 – 20:30	Dinner			

*)

Hotel – COURT PARK Hotel, Lompy Street 3, Nysa (entrance from the Chodowieckiego Street)
 Building A – MAIN BUILDING of UAS, Chodowieckiego Street 4, Nysa
 Building G – COLLEGIUM ARTIUM of UAS, Obrońców Tobruku Street 5, Nysa
 UAS – University of Applied Sciences (pol. PWSZ – Państwowa Wyższa Szkoła Zawodowa)
 Breakfasts, lunches, dinner and conference party are issued in COURT PART Hotel.
 Coffee breaks are organized right next to the conference rooms.

MONDAY – 17 SEPTEMBER 2018

7:00 – 8:00	Breakfast			
8:00 – 11:00	Registration			
8:00 – 9:40	PART II	Chairs: M. Drabowski, A. Najgebauer, I. Makarova, M. Czekala		
	Building A*			
	Room 1	Room 2	Room 101	Room 102
	Session TCS_3 <i>Computer Network Architectures, Distributed Computer Systems, Quality of Service</i>	Session TCS_4 <i>Big Data Analysis, Knowledge Discovery and Knowledge Based Decision Support</i>	Session TMS_3 <i>Models of Production Management</i>	Session TMS_4 <i>Models of Financial and Investment Decisions</i>
8:00 – 8:20	A.Paszkwicz, K.Iwaniec USE OF ISING MODEL FOR ANALYSIS OF CHANGES IN THE STRUCTURE OF THE IT NETWORK	I.Jóźwiak, J.Legut MINIMAX DECISION RULES FOR IDENTIFYING AN UNKNOWN DISTRIBUTION OF A RANDOM VARIABLE	A.Thibbotuwawa, P.Nielsen, Z.Banaszak, G.Bocewicz FACTORS AFFECTING ENERGY CONSUMPTION OF UNMANNED ARIEL VEHICLES: AN ANALYSIS OF HOW ENERGY CONSUMPTION CHANGES IN RELATION TO UAV ROUTING	P.Juszczuk, L.Kruś SELECTING THE EFFICIENT MARKET INDICATORS IN THE TRADING SYSTEM ON THE FOREX MARKET
8:20 – 8:40	K.Brzeziński TINY TTCN FOR IOT-RELATED TESTING: THAT SHRINKING FEELING...	R.Peleshchak, V.Lytvyn, I.Peleshchak, R.Olyvko, J.Korniak DECISION MAKING MODEL BASED ON NEURAL NETWORK WITH DIAGONALIZED SYNAPTIC CONNECTIONS	A.Thibbotuwawa, P.Nielsen, Z.Banaszak, G.Bocewicz ENERGY CONSUMPTION IN UNMANNED ARIEL VEHICLES: A REVIEW OF ENERGY CONSUMPTION MODELS AND THEIR RELATION TO THE UAV ROUTING	V.Minakov, O.Lobanov GENERALIZED MODEL OF REGULARITY OF CASH FLOW GENERATION BY INNOVATIVE PRODUCTS GENERATIONS IN DIGITAL ECONOMY
8:40 – 9:00	A.Nałęcz INTERNET TRAFFIC MANAGEMENT UNDER EU REGULATION 2015/2120 – THE NEED FOR LEGAL AND COMPUTER SCIENCE CO-OPERATION	K.Cwojdzńska, J.Częstochowska, M.Duda, J.Drapała, D.Frydecka, J.Świątek COMPUTATIONAL INVESTIGATION OF PROBABILISTIC LEARNING TASK WITH USE OF MACHINE LEARNING	S.Schulz A GENETIC ALGORITHM TO SOLVE THE HYBRID FLOW SHOP SCHEDULING PROBLEM WITH SUBCONTRACTING OPTIONS AND ENERGY COST CONSIDERATION	V.Schugoreva, O.Lobanov, V.Minakov OPERATIONAL AND INFORMATION RISK MANAGEMENT SYSTEM BASED ON ASSESSMENT MODEL OF RISK CULTURE LEVEL
9:00 – 9:20	V.Alagar, A.Alsalg, M.Mohammad RANKING COMPOSITE SERVICES	J.Strug, B.Strug EVALUATION OF THE PREDICTION-BASED APPROACH TO COST REDUCTION IN MUTATION TESTING	P.Smoczyński, A.Kadziński, A.Gill, A.Kobaszyńska-Twardowska CALIBRATION OF THE RISK MODEL FOR HAZARDS RELATED TO THE TECHNICAL CONDITION OF THE RAILWAY INFRASTRUCTURE	J.Huang, W.Hsiao, J.Chen, M.Shu, T.Nguyen, B.Hsu IMPACT OF VOLATILITY RISK ON THE TAIEX OPTION RETURN
9:20 – 9:40	M.Boroń, A.Kobusińska, J.Brzeziński EFFECTIVENESS METRICS FOR THE SELFAID NETWORK, A P2P PLATFORM FOR GAME MATCHMAKING SYSTEMS	B.Zielosko, K.Zabiński OPTIMIZATION OF DECISION RULES RELATIVE TO LENGTH - COMPARATIVE STUDY	P.Grudowski, M.Muchlado SELECTED ASPECT OF IT TOOLS APPLICATION IN PROCESS IMPROVEMENT IN INDUSTRIAL MANUFACTURING SERVICES	M.Romaniuk SIMULATION-BASED ANALYSIS OF PENALTY FUNCTION FOR INSURANCE PORTFOLIO WITH EMERGENCY CATASTROPHE BOND
9:40 – 10:00	Coffee Break			
10:00 – 11:40	PART III	Chairs: Y. Kambayashi, Z. Banaszak, G. Bocewicz, O.Lobanov		
	Building A*			
	Room 1	Room 2	Room 101	Room 102
	Session TCS_5 <i>Cloud Computing and High Performance Computing I</i>	Session TCS_6 <i>Model Based Project and Decision Support</i>	Session TMS_5 <i>Models of Organization Management</i>	Session TMS_6 <i>Models of Financial and Investment Decisions</i>
10:00 – 10:20	K.Zatwarnicki, A.Zatwarnicka TWO-LAYER CLOUD-BASED WEB SYSTEM	P.Dunaj, M.Dolata, S.Berczyński MODEL ORDER REDUCTION ADAPTED TO STEEL BEAMS FILLED WITH A COMPOSITE MATERIAL	M.Hopej, M.Kandora THE CONCEPT OF CONJOINED MANAGEMENT	K.Włodarczyk TIME-DEPENDENT BIASES IN ANALYSTS' FORECASTS IN POLISH RECOMMENDATIONS PUBLISHED IN 2005-2012
10:20 – 10:40	W.Urbanczyk, J.Werewka ENTERPRISE ARCHITECTURE APPROACH TO RESILIENCY OF GOVERNMENT DATA CENTRE INFRASTRUCTURE	R.Siqueira, M.Bibani, I.Mozgova, R.Lachmayer CASE-BASED PARAMETRIC ANALYSIS: A METHOD FOR DESIGN OF TAILORED FORMING HYBRID MATERIAL COMPONENT	M.Hopej, M.Kandora THE SIMPLIFICATION OF ORGANIZATIONAL STRUCTURE: LESSONS FROM PRODUCT DESIGN	S.Tomczak INFLUENCE OF THE SIZE OF EQUITY ON CORPORATE LIQUIDITY
10:40 – 11:00	A.Liber, L.Nita THE RESEARCH OF GROVER'S QUANTUM SEARCH ALGORITHM WITH USE OF QUANTUM CIRCUITS QX2 AND QX4	E.Onwuka, S.Aliyu, M.Okwori, B.Saliu, A.Onumanyi, H.Bello-Salau OPTIMAL DESIGN OF COLPITTS OSCILLATOR USING BAT ALGORITHM AND ARTIFICIAL NEURAL NETWORK (BA-ANN)	K.Tworek, K.Walecka-Jankowska, A.Zgrzywa-Ziemak INFORMATION SYSTEMS RELIABILITY AND ORGANIZATIONAL PERFORMANCE	M.Czekala, A.Bukietyńska, A.Schlichtinger ESTIMATION OF THE PROBABILITY OF INVERSION IN THE TEST OF VARIABLE DEPENDENCIES
11:00 – 11:20	M.Salama, A.Elkaseer, M.Saied, S.Scholz INDUSTRIAL INTERNET OF THINGS SOLUTION FOR REAL-TIME MONITORING OF THE ADDITIVE MANUFACTURING PROCESS	R.Tudoroiu, M.Zaheeruddin, N.Tudoroiu AN ADAPTIVE OBSERVER STATE-OF-CHARGE ESTIMATOR OF HYBRID ELECTRIC VEHICLE LI-ION BATTERY - A CASE STUDY	K.Al-Omouh, R.Alqirem, S.Alzboon WEB-BASED COLLABORATIVE SYSTEMS AND HARVESTING THE COLLECTIVE INTELLIGENCE IN BUSINESS ORGANIZATIONS: AN EMPIRICAL STUDY	K.Frączkowski, B.Gładysz, H.Mazur, E.Prałat BEHAVIOURAL ASPECTS OF COMMUNICATION IN THE MANAGEMENT PROCESS OF IT PROJECTS
11:20 – 11:40	R.Gasz, B.Ruszczak, M.Tomaszewski, S.Zator IMAGE REGISTRATION FOR THE NEEDS OF LATTICE CONSTRUCTION DIAGNOSTICS	I.Astionenko, P.Guchek, A.Khomchenko, O.Litvinenko, G.Tuluchenko PROPERTIES OF ONE METHOD FOR THE SPLINE APPROXIMATION	A.Bieńkowska, K.Tworek, A.Zablocka-Kluczka IT RELIABILITY AND THE RESULTS OF CONTROLLING	H.Jantan, Y.Yusof, S.Ishak FUZZY ANALYTIC HIERARCHY PROCESS FOR MULTI-CRITERIA ACADEMIC SUCCESSOR SELECTION
11:40 – 12:30	Lunch			
13:00 – 19:00	Outdoor Event			
20:00 – ...	Conference Party			

7:00 – 8:20	Breakfast			
8:00 – 9:00	Registration			
8:20 – 9:40	PART IV	Chairs: W. Stanisławski, M. Drakaki, M. E. Gladden, K. Frączkowski		
	Building A*			
	Room 1	Room 2	Room 101	Room 102
	Session TCS_7 <i>Cloud Computing and High Performance Computing II</i>	Session TCS_8 <i>Big Data, Knowledge Discovery and Data Mining, Software Engineering</i>	Session TMS_7 <i>Models of Organization Management</i>	Session TMS_8 <i>Some Aspects of Project Management</i>
8:20 – 8:40	M.Zielonka, J.Kuchta, P.Czarnul FROM SEQUENTIAL TO PARALLEL IMPLEMENTATION OF NLP USING THE ACTOR MODEL	M.Sawerwain, M.Wróblewski APPLICATION OF QUANTUM K-NN AND GROVER'S ALGORITHM FOR RECOMMENDATION BIG-DATA SYSTEM	A.Kobaszyńska-Twardowska, A.Kadziński, A.Gill, P.Smoczyński THE RISK MODEL FOR HAZARDS GENERATED AT LEVEL CROSSINGS	R.Czahajda PROJECT MANAGEMENT PRACTICES IN POLISH NONPROFIT ORGANISATIONS
8:40 – 9:00	C.De La Torre, J.Polo CLOUD COMPUTING AND NETWORK ANALYSIS	D.Dudek SURVEY ANALYSER: EFFECTIVE PROCESSING OF ACADEMIC QUESTIONNAIRE DATA	B.Rębiasz, B.Gaweł, I.Skalna FINANCIAL VALUATION OF PRODUCTION DIVERSIFICATION IN THE STEEL INDUSTRY USING REAL OPTION THEORY	K.Kabzińska, M.Wieloch, D.Filipiak, A.Filipowska PROFILING USER'S PERSONALITY USING COLOURS: CONNECTING RFI-44 PERSONALITY TRAITS AND A.Klaus-Rosińska, J.Schneider, V.Bulla RESEARCH PROJECT PLANNING BASED ON SCRUM FRAMEWORK AND TYPE-2 FUZZY NUMBERS
9:00 – 9:20	Y.Kabayashi, K.Konishi, R.Sato, K.Azechi, M.Takimoto A PROTOTYPE OF EVACUATION SUPPORT SYSTEMS BASED ON THE ANT COLONY OPTIMIZATION ALGORITHM	J.Wrzuszczak-Noga APPLYING BASKET ANALYSIS AND RFM TOOL TO ANALYZE OF CUSTOMER LOGS	Y.Yang, J.Shieh TARGET MARKETING PUBLIC LIBRARIES' VITAL READERS: BEFORE	J.Rybicki BEST PRACTICES IN STRUCTURING DATA SCIENCE PROJECTS
9:20 – 9:40	M.Trojanowski, J.Kułak UNDERSTANDING MOBILE PURCHASE INTENTIONS IN POLAND: EXTENSION OF TECHNOLOGY ACCEPTANCE MODEL	K.Rączkowska, A.Walkowiak-Gall 15 INTERPRETATION PROBLEMS IN THE SEMANTICS OF UML 2.5.1 ACTIVITIES	J.Kochańska, A.Burduk RATIONALIZATION OF SET-UP PROCESS WITH THE USE OF SMED METHOD AND SIMULATION TOOLS	
9:40 – 10:00	Coffee Break			
10:00 – 11:40	PART V	Chairs: I. Józwiak, J. Werewka, K. Zatwarnicki, J. Wyrobek		
	Building A*			
	Room 1	Room 2	Room 101	Room 102
	Session TCS_9 <i>Human-Computer Interface, Multimedia Systems</i>	Session TCS_10 <i>Pattern Recognition and Image Processing Algorithms</i>	Session TCS_11 <i>Artificial Intelligence Methods and Algorithms</i>	Session TMS_9 <i>Models of Financial and Investment Decisions</i>
10:00 – 10:20	A.Kaczmarek, M.Szwoch, D.Bartoszewski USING OPEN SOURCE LIBRARIES FOR OBTAINING 3D SCANS OF BUILDING INTERIORS	Y.Satılmış, F.Tufan, M.Şara, M. Karşı, S.Eken, A.Sayar CNN BASED TRAFFIC SIGN RECOGNITION FOR MINI AUTONOMOUS VEHICLES	M.Drakaki, H.Gören, P.Tzionas COMPARISON OF FUZZY MULTI CRITERIA DECISION MAKING APPROACHES IN AN INTELLIGENT MULTI-AGENT SYSTEM FOR REFUGEE SITING	E.Ropuszyńska-Surma, M.Węglarz THE IDENTIFICATION OF THE PRO- ECOLOGICAL FACTORS INFLUENCING A DECISION TO BECOME A PROSUMER
10:20 – 10:40	M.Kuliński, K.Jach PERFORMANCE COMPARISON OF TWO HEAD-CONTROLLED COMPUTER INTERACTION SYSTEMS WITH A MULTI-DIRECTIONAL TAPPING TASK	D.Połap, M.Woźniak PARALLEL PROCESSING OF COMPUTED TOMOGRAPHY IMAGES	A.Jardzioch, B.Skobiej SELECTED ASPECTS OF CROSSOVER AND MUTATION OF BINARY RULES IN THE CONTEXT OF MACHINE LEARNING	A.Derefi, D.Seretna-Salamaj, J.Skonieczny INTELLECTUAL RESOURCES IN POLISH ENTERPRISES IN THE SME SECTOR - ANALYSIS OF THE OBTAINED RESEARCH RESULTS
10:40 – 11:00	M.Wawrzyk, K.Wesołowska, M.Plechawska-Wójcik, T.Szymczyk ANALYSIS OF BRAIN ACTIVITY CHANGES EVOKED BY VIRTUAL REALITY STIMULI BASED ON EEG SPECTRAL ANALYSIS. A PRELIMINARY STUDY	K.Fronckova, P.Prazak, A.Slaby SINGULAR VALUE DECOMPOSITION AND PRINCIPAL COMPONENT ANALYSIS IN FACE IMAGES RECOGNITION AND FSVD OF FACES	V.Vlasenko, S.Stemplewski, P.Koczur THE STUDY OF DYNAMIC OBJECTS IDENTIFICATION ALGORITHMS BASED ON ANISOTROPIC PROPERTIES OF GENERALIZED AMPLITUDE-PHASE IMAGES	A.Kamińska, Z.Wilimowska, A.Parkitna, A.Górski, M.Rutkowska ECONOMIC DETERMINANTS OF THE EFFECTIVENESS OF POLISH ENTERPRISES
11:00 – 11:20	V.Paramonov, A.Shigarov, G.Ruzhnikov, E.Cherkashin PHONETIC STRING MATCHING FOR LANGUAGES WITH CYRILLIC ALPHABET	D.Marchuk, V.Kovalchuk, K.Stroj, I.Sugonyak MODEL AND SOFTWARE TOOL FOR ESTIMATION OF SCHOOL CHILDREN PSYCHOPHYSICAL CONDITION USING FUZZY LOGIC METHODS	O.Sokolov, W.Osińska, A.Mreła, W.Duch MODELING OF SCIENTIFIC PUBLICATIONS DISCIPLINARY COLLOCATION BASED ON OPTIMISTIC FUZZY AGGREGATION NORMS	M.Gladden ENTERPRISE META-ARCHITECTURE FOR ORGANIZATIONS OF UNMANAGEABLY GREAT SIZE, SPEED, AND TECHNOLOGICAL COMPLEXITY
11:20 – 11:40	A.Derezinska, M.Byczkowski ENHANCEMENTS OF DETECTING GANG-OF-FOUR DESIGN PATTERNS IN C# PROGRAMMS	M.Plechawska-Wojcik, M.Kaczorowska, D.Zapala THE ARTIFACT SUBSPACE RECONSTRUCTION (ASR) FOR EEG SIGNAL CORRECTION. A COMPARATIVE STUDY	H.Vinh AN EFFECTIVE ALGORITHM FOR TESTING OF O-CODES	Z.Pliszka, O.Unold ON TRANSFORMING UNIT CUBE INTO TREE BY ONE-POINT MUTATION
11:40 – 12:00	J.Kwiatkowski, D.Bajgoric, M.Fraś GAP - GENERAL AUTONOMOUS PARALLELIZER FOR CUDA ENVIRONMENT	D.Oleś, Z.Nowak THE PERFORMANCE ANALYSIS OF DISTRIBUTED STORAGE SYSTEMS USED IN SCALABLE WEB SYSTEMS	K.Szalek, L.Borzemski CONVERSION RATE GAIN WITH WEB PERFORMANCE OPTIMIZATION. A CASE STUDY	T.Chojnacki, J.Rykowski IOT-BASED SURVEILLANCE FOR INSTANT MARKETING IN REAL STORES
12:30 – 13:00	CLOSING SESSION Chair: L. Borzemski Room 1, Building A*			
13:00 – 14:00	Lunch			
14:00 – 15:00	Leaving the Hotel			

*)
 Hotel – COURT PARK Hotel, Lompy Street 3, Nysa (entrance from the Chodowieckiego Street)
 Building A – MAIN BUILDING of UAS, Chodowieckiego Street 4, Nysa
 Building G – COLLEGIUM ARTIUM of UAS, Obrońców Tobruku Street 5, Nysa
 UAS – University of Applied Sciences (pol. PWSZ – Państwowa Wyższa Szkoła Zawodowa)
 Breakfasts, lunches, dinner and conference party are issued in COURT PART Hotel.
 Coffee breaks are organized right next to the conference rooms.