



SYMPOSIUM PROGRAM

TUESDAY, 18.10.2011.	
09:00÷11:00	Registration of participants
11:00÷11:30	OPENING CEREMONY <i>dr Milan Radovanović, Predsednik Društva termičara Srbije</i> <i>dr Vlastimir Nikolić, Dekan Mašinskog fakulteta u Nišu</i> <i>dr Mladen Stojiljković, Predsednik organizacionog odbora</i> <i>dr Radivoje Mitrović, Državni sekretar u Ministarstvu prosvete i nauke</i>
I PLENARY SESSION	
11:30÷13:30	1.1 INTEGRATED RENEWABLE ENERGY SYSTEMS IN BUILDINGS: POTENTIAL AND PERSPECTIVES OF LOW TEMPERATURE SYSTEMS Agis Papadopoulos 1.2 DEVELOPMENT OF THE MACEDONIAN ENERGY SECTOR IN THE FRAMEWORK OF THE ENERGY COMMUNITY Gligor Kanevče 1.3 EXERGY ANALYSIS OF TWO-STAGE WATER TO WATER HEAT PUMPS Dragi Antonijević 1.4 EDUCATION, SCIENCE AND TECHNOLOGY – TRENDS AND ACCIVEMENTS Vojin Grković 1.5. NEW ENERGY TECHNOLOGIES AS A CHALLENGE FOR THERMAL ENGINEERS Miodrag Mesarović <i>PRESENTATION OF THE SPONSOR</i>
13:30÷14:00	Welcome cocktail
14:00÷16:00	Lunch



TUESDAY 18.10.2011.

II ENVIRONMENTAL PROTECTION

Chairman: Gradimir Ilić

16:00÷17:15

- 2.1 POLLUTANTS DISPERSION MODELING USING CLASSICAL AND MODIFIED GAUSSIAN MODELS, I.Andreevski, G. Kanevče, Lj. Kanevče, A. Markoski, S. Stavreva
2.2. THE CONCEPT OF CCS READY PLANTS, S. Petrovic Becirovic, D.Milovanovic
2.3. A METHOD FOR DEFINING STREETS AS SOURCES OF CO₂ EMISSION AND THEIR CLASSIFICATION IN THE CITY OF NIŠ, M. Tomić, P.Živković, G. Ilić, M. Vukić, J. Milisavljević, P. Đekić
2.4 TRAFFIC AND POLLUTION IN THE CITY OF NIŠ, P. Živković, M. Tomić, G. Ilić
2.5 INFLUENCE OF TRAFFIC ON THE CITY OF NIŠ AIR QUALITY, P. Živković, M. Tomić, G. Ilić
2.6 GASIFICATION PROCESSES OF THT ORGANIC WASTE WITH PRODUCTION OF THE ELECTRICAL ENERGY, R. Zrilic

PRESENTATION OF THE SPONSOR

17:15÷17:30

Coffee Break

III MATHEMATICAL MODELING AND NUMERICAL SIMULATION

Chairman: Dragoljub Živković

17:30÷19:30

- 3.1 NUMERICAL PREDICTION OF OVERFIRE AIR INFLUENCE ON FEGT AND NOX EMISSION IN 350 MWe PULVERIZED COAL UTILITY BOILER, V. Beljanski , I. Tomanović, S. Belošević, M. Sijerčić, B. D. Stanković
3.3 MODELING OF SMALL SCALE POLYGENERATION SYSTEMS, M. Mančić, D. Živković, V. Stefanović, S. Pavlović
3.4 MODELING OF FLUE GAS TEMPERATURE INFLUENCE ON POLLUTANT PRODUCTS EMISSION DURING THE BIOMASS COMBUSTION, B. Repić, A. Marinković, G. Živković, S. Nemoda, B. Grubor
3.5 MATHEMATICAL SIMULATION AND OPTIMIZATION OF AUTONOMOUS SOLAR-WIND ENERGY INSTALLATIONS, O.S. Popel, S.E. Frid, A.V. Mordynsky
3.6 COMPARISON OF DIFFERENT INDIVIDUAL SOLAR WATER HEATER TYPES EFFECTIVENESS FOR CLIMATIC CONDITIONS OF RUSSIAN REGIONS, S. E. Frid, Yu. G. Kolomiets, E. V. Sushnikova
3.8 CALCULATION OF FAN OPERATING PARAMETERS FOR DIFFERENT NUMBERS OF REVOLUTIONS, CONSIDERING THE INFLUENCE OF REYNOLDS NUMBER, B. Bogdanović, J. Bogdanović-Jovanović, S. Milanović
3.9 USAGE OF METHODS OF OPTIMIZATION FOR SELECTION OF CONSTRUCTIVE CONCEPTION OF FACILITIES OF SMALL HYDRO POWER PLANTS ON PREVIOUSLY SELECTED MACRO LOCATIONS BY METHOD OF MULTY CRITERIA RANKING, Z. Milovanović, D. Knežević, A.Milašinović, S. Dumonjić-Milovanović, J. Škundrić
3.10 MODELING OF POLLUTANTS AT THE LANDFILL WASTE, S. Stefanov, R. Biočanin
3.17. OPTIMIZATION OF OPERATION OF ENERGY SUPPLY SYSTEMS WITH COGENERATION AND ABSORPTION REFRIGERATION, M. Stojiljković, M. Stojiljković, B. Blagojević



Sreda 19.10.2011.

IV NEW AND RENEWABLE ENERGY SOURCES

Chairman: Žarko Stevanović

09:00÷11:00	4.2 MODERN TECHNOLOGY FOR SUSTAINABLE EXPLOITATION OF GEOTHERMAL ENERGY, D. Živković, D. Milčić, D. Mitrović, M. Mančić 4.3 THE POSSIBILITY ADVANTAGE OF GEOTHERMAL WATERS OF SIJARINSKA SPA, D. Stojiljković, N. Mitić 4.4 GEOTHERMAL ENERGY IN VOJVODINA - POTENTIAL, UTILIZATION, POSSIBILITIES AND LEGAL REGULATIONS, M. Medojević, M. Perić 4.5 POSSIBILITIES FOR USING VINEYARD PRUNNING BIOMASS IN SERBIA, I. Radojević, G. Stefanović, M. Mančić, D. Marković, Z. Ranković Vasić 4.6 SMALL SCALE PLANT FOR COMBINED HEAT AND POWER GENERATION UTILIZING LOCAL BIOMASS, B. S. Repić, D. V. Dakić, D. M. Đurović, A. M. Erić, M. J. Paprika, 4.7 MODELING OF TRANSPORT PHENOMENA DURING BALED SOYBEAN RESIDUES COMBUSTION, A. Erić, D. Dakić, M. Komatina, S. Nemoda, B. Repić, M. Mladenović 4.8 SOLAR ORGANIC RANKINE CYCLES, M. Đorđević, V. Stefanović, M. Mančić, S. Pavlović, Ž. Janković
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11:00÷11:30 *Coffee Break*

V FLUID FLOW AND HEAT AND MASS TRANSFER

Chairman: Dragoljub Živković

11:30÷12:45	5.1 THERMOECONOMIC MODELING OF A SIMPLE HEAT PUMP CYCLE: AN ALTERNATIVE APPROACH FOR VALVE ISOLATION, A. B. Lourenço, J. J. Santos and J. L. Donatelli 5.2 THERMAL BIOMASS CONVERSION INTO SYNGAS, V.V. Kosov, V.A. Sinelshchikov, V.M. Zaichenko 5.3 ONE DIMENSIONAL MODEL OF COOLING WATER IN COUNTERFLOW COOLING TOWER, D. Golubović, D. Golubovic 5.5 THERMAL INSTABILITY IN PERTURBED POISEUILLE FLOW IN PRESENCE OF TIME VARYING TEMPERATURE DIFFERENCE BETWEEN THE WALLS, M. Jovanovic, J. Nikodijevic 5.8 MHD DYNAMIC AND DIFFUSION BOUNDARY LAYER FLOW OF VARIABLE ELECTRICAL CONDUCTIVITY FLUID PAST A CIRCULAR CILYNDER, A. Boričić, Ž. Stamenković, B. Boričić
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VI Examination of Operating Plants and Experimental Examination of Plants

Chairman: Dragoljub Živković

12:45÷14:00	6.1 POSSIBILITY OF IMPROVING MAINTENANCE PROCESS IN HEATING PLANTS, P. Milosavljević, D. Živković, D. Milčić 6.3 EFFECT OF CARBON DIOXIDE CONTENT IN NATURAL GAS ON EMISSIONS AT LEAN PREMIXED CONDITIONS, M. Živković, M. Adžić, A. Milivojević, V. Adžić, V. Fotev 6.4 THE IMPACT OF LOAD OF TRANSMISSION LINES AND TRANSFORMERS ON POWER SYSTEM GENERATION, Lj. Samardžić, V. Krsman 6.5 THE INFORMATION SYSTEM OF REPORTING AND MONITORING PROCESSES IN A POWER PLANT HEATING PLANT NOVI SAD, S. Stevanović, S. Barjaktarović, N. Kaljević, T. Karadjinović 6.8 VARIATION OF OPERATION OF LOW-PRESSURE REVERSIBLE AXIAL FAN DRIVEN BY INDUCTION MOTOR FROM START TO THE STEADY-STATE, Ž. Spasić, B. Bogdanović, M. Radić <i>PRESENTATION OF THE SPONSOR</i>
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14:00÷16:00 **Lunch**

15:00 **EXCURSION – “RAVNA” ETHNO MUSEUM AND VISIT THE WINERY “JOVIĆ”**



THURSDAY 20.10.2011. - LARGE HALL

VII ENERGY EFFICIENCY AND RATIONAL ENERGY MANAGEMENT

Chairman: Maja Todorović

09:00÷10:45	<p>7.1 ENERGY EFFICIENCY OF TYPICAL SERBIAN RURAL HOUSES, D. M. Šumarac, M.N. Todorović Z.B. Perović</p> <p>7.2 THE DIFFERENT ENERGY SOURCE TYPE INFLUENCE ON BUILDING PRIMARY ENERGY NEEDS, M. N. Todorović and T. S. Bajc</p> <p>7.3 A REVIEW OF BENCHMARKING AND RATING CONCEPTS WITHIN THE FRAMEWORK OF BUILDING ENERGY CERTIFICATION SCHEMES, J.Skerlić, D.Gordić</p> <p>7.6 COOLING BUILDING BY GEOTHERMAL ENERGY: APPLICATION IN SOUTH ALGERIA, SEHLI Abdelkrim, TAMALI Mohamed, HASNI Abdelhafid</p> <p>7.7 APPLICATION OF ENERGY EFFICIENCY AND BIOCLIMATIC PRINCIPLES IN URBAN PLANNING, B. Rakić, Lj. Mihajlović</p> <p>7.20 THE ROLE OF THE INTELLIGENT BUILDING SKIN IN INCREASING ENERGY EFFICIENCY IN BUILDINGS, M. Stojanović, N. Petković</p> <p>7.8. DUOBLE SKIN FAÇADES – DEFINITION AND CONCEPT, HISTORICAL DEVELOPMENT, ADVANTAGES AND DISADVANTAGES, A. Anđelković, D. Đaković</p> <p><i>PRESENTATION OF THE SPONSOR</i></p>
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10:45÷11:00 *Coffee Break*

ROUND TABLE

11:00	<p><i>ENERGY EFFICIENCY IN CIVIL ENGINEERING</i></p> <p><i>Presentation of the Rules in the field of energy efficiency</i></p> <p><i>Moderators: Dragoslav Šumarac i Maja Todorović</i></p> <p><i>PRESENTATION OF THE SPONSOR</i></p>
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THURSDAY 20.10.2011. - SMALL HALL I

VIII ENERGY AND ENVIRONMENTAL ASPECTS OF TRANSPORTATION

Chairman: Stojan Petrovic

11:00÷14:00	<p>8.1 NEW WORLD-WIDE LIGHT-DUTY TEST CYCLE, S. Petrović, V. Petrović</p> <p>8.2 ONE APPROACH FOR IMPROVEMENT OF SPARK IGNITION ENGINE EFFICIENCY, J. Dorić, Z. Čepić, I. Klinar</p> <p>8.3 HYDRAULIC HYBRID TECHNOLOGY REVIEW – PERSPECTIVES AND BENEFITS OF ITS IMPLEMENTATION ON PUBLIC TRANSPORTATION VEHICLES, M. Kitanović, S. J. Popović, N. Miljić, M. Cvetić, M. Tomić and P. Mrđa</p> <p>8.4 THE EFFECT OF BIODIESEL AND BLENDED DIESEL FUEL ON EXHAUST EMISSIONS, R. Gligorijević, J. Jevtić, Đ. Borak</p> <p>8.5 ECOLOGICAL AND ENERGETIC DIESEL ENGINE CHARACTERISTICS WITH BIODIESEL, Aleksandar Lj. Davinić, R. Pešić, S. Veinović, S. Petrović</p> <p>8.6 THE COMBUSTION CHAMBER APPRAISAL ON THE BASIS OF ITS FLUID FLOW CHARACTERISTICS, Z. Jovanović, Z. Živanović, Ž. Šakota, Z. Masonic</p> <p>8.7 USAGE OF SMALLER VEHICLES IN URBAN ENVIRONMENT IN ORDER TO DECREASE CO2 EMISSIONS, V. Momčilović, A. Manojlović, D. Vujanović, S. Bunčić, V. Papić</p> <p>8.8 AUTOMOTIVE MECHATRONIC SYSTEMS – ECONOMY AND ECOLOGY, M. Pavlović, M. Milošević, D.nStamenković, A. Stefanović and V. Pavlović</p>
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THURSDAY 20.10.2011. - SMALL HALL I

VII ENERGY EFFICIENCY AND RATIONAL ENERGY MANAGEMENT

Chairman: Milun Babić

16:00÷17:30	7.9 COMPRESSED AIR SYSTEM STRUCTURE AND ENERGY EFFICIENCY, D. Šešlija, I. Ignjatović, S. Dudić
	7.12 DESIGN OF SYSTEM FOR CENTRAL ASPIRATION OF WOOD DUST, V. Vukašinović, D. Gorgić, M. Babić
	7.14 A STRATEGIC APPROACH TO ENERGY AND ENVIRONMENTAL MANAGEMENT, S. Živadinović, M. Milicević, N. Živanović
	7.15 APPLICATION OF AHP AND QFD METHOD IN THE ANALYSIS OF ENERGY EFFICIENCY, S. Živadinović, Savić
	7.16 STUDY OF USAGE OF RECYCLED RUBBER CRUMBS (RRC) FOR PRODUCTION OF THERMAL INSULATION PANELS, P. Đekić, A. Milošević, B. Cvetanović
	<i>PRESENTATION OF THE SPONSOR</i>

17:30÷18:00

Coffee Break

IX TECHNOLOGIES AND PLANTS

18:00÷19:00	9.1 ENERGY EFFICIENCY IMPROVING OF COMBINED CYCLE GAS POWER PLANTS (CCGPP) AND ENVIRONMENT BENEFITS WITH TRIGENERATION AND TRIGENERATION POWER PLANTS (TPP) USED, M. Gacevski
	9.2 ANALIZA PRORAČUNA TALASASTIH KOMPENZATORA THE ANALYSIS A CALCULATION OF WAVED EXPANSION JOINT, J. Nikolić, A. Petrović, A. Đerić
	9.3 EFFICIENCY ASSESSMENT OF DIFFERENT CAB AIR DISTRIBUTION SYSTEM LAYOUTS, D. Ružić, F. Časnji, A. Poznić
	9.4 HOW TO DETERMINE WHEN DRYING INTERVALS START AND FINISH DURING GRAIN DRYING, D. Đaković, A. Anđelković
	9.7 CONVENTIONAL AND ADVANCED EXERGETIC ANALYSES APPLIED TO AN INDUSTRIAL PLANT, G. Vučković, G. Ilić, M. Vukić, M. Stojiljković

THURSDAY 20.10.2011. - SMALL HALL II

X AUTOMATICS, PROCESS CONTROL AND EXPERT SYSTEMS

16:00÷18:00	10.1 ABOUT THE DYNAMIC BEHAVIOR AND THE REGULATION OF NEW TYPE OF WIND TURBINE GEARBOX BASED ON CVT, B. Andjelković, D. Milčić, J. Stefanović Marinović, A. Micić, B. Djordjević
	10.2 MODERNIZACIJA SISTEMA AUTOMATSKOG UPRAVLJANJA PARNOG BLOKA PRIMENOM DCS I SCADA SISTEMA I PLC KONTROLERA, M. Todorović, D. Živković
	10.4 DETECTION OF THE POSITION AND ESTIMATION OF DIMENSIONS OF THE MOVING OBJECT IN THE LOW VISIBILITY CONDITIONS BY APPLYING THE TECHNIQUE OF DIGITAL IMAGE PROCESSING, A. Micić, B. Djordjević, B. Andjelković, D. Radenković
	10.5 A TRACEABLE RELATIVE HUMIDITY CALIBRATION IN THE INSTITUTE "VINČA", N. Milošević, N. Stepanić
	10.6 LIQUID COOLING IMPLEMENTATION FOR DATACOM EQUIPMENT, S. Stavreva, M. Serafimov
	10.7 EXPLOITATION RESEARCHES OF THE THERMO-ENERGETIC SYSTEM'S AVAILABILITY, D. Milčić, D. Kalaba, D. Živković, M. Mijajlović
	10.9. CONTROL PRINCIPLES OF BOILERS FOR CHOPPED STRAW BALES COMBUSTION D. Mitić, M. Protić, V. Stefanović
	<i>PRESENTATION OF THE SPONSOR</i>



THURSDAY 20.10.2011. - LARGE HALL 17:30+18:30

POSTER SESSION I

- 2.1 ENVIRONMENTAL BENEFITS OF USING MUNICIPAL SOLID WASTE AS AN ENERGY SOURCE-CASE STUDY: SERBIA, D. Marković, G. Stefanović, M. Tomić, G. Vučković, B. Milutinović
- 3.2 REVIEW OF SOFTWARE FOR SIMULATION AND OPTIMIZATION OF ENERGY SYSTEMS, M. Mančić, D. Živković, V. Stefanović, M. Đorđević
- 3.11 RESIDENTIAL BUILDINGS' SUSTAINABILITY BY NON-LINEAR NORMALIZATION B. Vučićević and M. Stojiljković, N. Afgan, V. Turanjanin, M. Jovanović
- 3.14 STABILITY ANALYSES OF A GUYED MAST EXPOSED TO DYNAMIC WIND ACTION, M. Pezo, V. Bakić, Z. Marković, Ž. Stevanović
- 3.15 DYNAMICAL ANALYSIS OF COMBINED WIND-PHOTOVOLTAIC ENERGY SYSTEM, V. Bakić, M. Pezo, M. Živković
4. 10. APPLICATION OF SOLAR ENERGY IN STREET LIGHTING DESIGNING, K. Zubović,
- 4.15 POSSIBILITIES OF USING BIOMASS IN THE SLAUGHTER-HOUSE INDUSTRY FOR HEAT PRODUCTION, D. V. Dakić, B. S. Repić, A. M. Erić, D. M. Đurović, M. R. Mladenović
- 4.16 IMPACT OF THE NUMBER AND OF THE TYPES OF THE COVERS ON THE TOP HEAT LOSS OF A SOLAR WATER HEATER FLAT PLATE COLLECTOR, V. Stefanović, A. Stojanović, S. Pavlović, P. Živković
- 4.17 POTENTIAL OF MUNICIPAL SOLID WASTE AS RENEWABLE ENERGY SOURCE: CURRENT STATE IN SERBIA AND THE WORLD, V. Stefanović, A. Stojanović, S. Pavlović, P. Živković
- 4.18 ADVANTAGES AND DISADVANTAGES OF INNOVATIVE TECHNOLOGIES FOR THERMAL TREATMENT OF MUNICIPAL SOLID WASTE, V. Stefanović, A. Stojanović, S. Pavlović, P. Živković
- 4.19 MULTI-CRITERIA METHODS FOR RANKING POLYGENERATION SYSTEMS BASED ON RENEWABLE ENERGY SOURCES, S. Savić, G. Janačković and M. Stanković
- 4.20 EFFICIENT USE OF WIND ENERGY USING WIND TURBINES WITH CVT DRIVE TRAIN, V. Pavlović, M. Milošević, N. Pavlović, M. Pavlović, N. Jovanović
- 5.4 INFLUENCE OF VOLUME INITIALIZATION IN LARGE EDDY SIMULATION OF TURBULENT COMBUSTION INSIDE CLOSED VESSEL, L. Perković, M. Tomić, N. Duić
- 5.6 VERTICAL TEMPERATURE PROFILE IN THE INSTALLATION FOR THE COMBUSTION OF WASTE FUELS IN THE FLUIDIZED BED FURNACE (VERTIKALNI TEMPERATURSKI PROFIL U INSTALACIJI ZA SAGOREVANJE OTPADNIH GORIVA U LOZISTU SA FS), M. Mladenović, D. Dakić, S. Nemoda, R. Mladenović, A. Erić, M. Paprika, B. Repić
- 6.6 PARTICULATE MATTER EMISSION INVESTIGATION ON THE UPGRADED ELECTROSTATIC PRECIPITATORS AT TPP "NIKOLA TESLA", M. Erić, P. Škobalj, Z. Marković, D. Cvetinović, R. Jovanović, P. Stefanović
- 6.7 MATHEMATICAL MODELLING AND EXPERIMENTAL INVESTIGATION OF THE FURNACE FOR STRAW COMBUSTION, D. Djurović, S. Nemoda, D. Dakić, A. Eric, B. Repić
- 7.8 DOUBLE SKIN FAÇADES – DEFINITION AND CONCEPT, HISTORICAL DEVELOPMENT, ADVANTAGES AND DISADVANTAGES, A. Anđelković, D. Đaković
- 7.18 EVALUATION OF THERMAL AND ELECTRICAL ENERGY CONSUMPTIONS IN SCHOOLS OF ČAČAK REGION, S. M. Dragičević, S. M. Stojković, S. G. Vasović
- 9.6 ROTATING STALL IN CENTRIFUGAL PUMP RADIAL IMPELLERS, Ž. M. Stamenković and J. B. Bogdanović-Jovanović
- 10.8. CONTROL SYSTEMS FOR MICRO AND MINI HYDROPOWER PLANTS, V. Blagojević, J. Bogdanović-Jovanović

20.00

SYMPOSIUM FORMAL DINNER



FRIDAY 20.10.2011. - LARGE HALL

POSTER SESSION II

10:00÷11:00

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- 3.10 MONTE CARLO RANDOM WALK METHOD FOR SOLVING LAPLACE EQUATION, M Tomić, P. Živković, M. Vukić, G. Ilić, Ž. Stevanović
- 3.12 ABOVE GROUND PIPING UNDER THE INFLUENCE OF RADIATION, M. Ilic , V. Stefanovic , G. Ilic, S. Pavlovic
- 3.13 MATHEMATICAL MODEL AND NUMERICAL SIMULATION OF CPC-2V CONCENTRATING COLAR COLLECTOR, V. Stefanović , S. Pavlović , M. Mančić , A. Stojanović, M. Đorđević, Ž. Janković
- 4.11 WIND ENERGY POTENTIALS ON STARA PLANINA MOUNTAIN, P. Živković , D. Petković , M. Tomić, G. Ilić , Ž. Stevanović , A. Stojanović
- 4.12 WOOD CHIPS PRODUCTION - LOCATIONS AND WOOD CHIP PRODUCTION EQUIPMENT, Dejan Mitrović, Branislav Stojanović, Mladen Stojiljković, Jejena Janevski, Marko Ignjatović
- 4.13 THE SUPPLY OF HEAT ENERGY FOR SMALLER URBAN UNITS OBTAINED FROM RENEWABLE ENERGY SOURCES , M. Marković; A. Berket Bakota; M. Jovanović; B. Stojanović; J. N. Janevski
- 4.14 BIOMASS DISTRICT HEATING SYSTEMS AND CONTROL STRATEGIES, M. Ignjatović , B. Blagojević, D. Mitrović, M. Stojiljković
- 4.21 PRODUCTION OF PELLETS AND THEIR USE FOR HEATING PURPOSES, M. Stojiljković , M. Laković , B. Stojanović , J. Janevski , D. Mitrović
- 4.22 THE USE OF AQUIFERS AS SEASONAL THERMAL STORAGE RESERVOIRS, M. Banjac, M. Laković
- 4.23 POTENTIALS AND POSSIBILITIES OF USING WOOD BIOMASS IN SERBIA, J. Janevski, B. Stojanović, M. Laković, M. Stojiljković
- 5.7 INFLUENCE OF THE ALTITUDE ON EVAPORATION RATE OF COOLING WATER AT NATURAL DRAUGHT COOLING TOWER, V. Mijakovski, V. Mitrevski and N. Mijakovski
- 6.2 EXPERIMENTAL DETERMINATION AND COMPARISON OF HEAT PERFORMANCES OF THREE FLAT COLLECTORS AND A CPC-2V CONCENTRATING COLLECTOR WITH A SMALL CONCENTRATION RATIO, V. Stefanović , S. Pavlović , A. Stojanović, M. Mančić , M. Đorđević
- 7.10 COMPARATIVE REVIEW OF THE ENERGY EFFICIENCY OF THERMAL POWER PLANTS WITH THE OPEN AND CLOSED-CYCLE COOLING SYSTEM, M. Laković, S. Laković, M. Banjac, M. Stojiljković
- 7.17 INDUSTRIAL WASTE HEAT TO COVER DOMESTIC HEAT DEMAND -ANALYZING POTENTIAL AND DEMAND, S. Brückner, H. Schäfers, I. Peters
- 7.19 REVIEW OF THE CURRENT ENERGY POLICY IN THE REPUBLIC OF SERBIA WITH THE DEVELOPMENT PERSPECTIVES, M. Laković , B. Stojanović , M. Stojiljković , M. Ignjatović
- 7.21. ESTIMATION OF ENERGETIC CHARACTERISTICS OF SETTLEMENTS IN NIŠ REGION, SERBIA, B. Stojanović, M. Stojiljković, M. Ignjatović, G. Vučković, M. Stojiljković, J. Janevski
- 9.5 COMBINED HEAT AND POWER TECHNOLOGIES - AN OVERVIEW, D. Mitrović, D. Živković, V. Stefanović, M. Laković

12:00

SYMPOSIUM CLOSING CEREMONY