UTORAK / TUESDAY 20.10.2026.

OTVARANJE / OPENING CEREMONY

SALA 1 – KONGRESNA SALA (AMFITEATAR) / / CONGRES HALL

14.00–15:00 h **Registracija učesnika / Registration of participants**

15.00–16:00 h **Svečano otvaranje konferencija / Opening Ceremony 22 SIMTERM i IEEP 2026**

Uvodno obraćanje Dekana Mašinskog fakulteta u Nišu / Introductory speech of Dean of Faculty of Mechanical Engineering, University of Niš

Prof. dr Goran Janevski

Uvodno obraćanje Predsednika Društva termičara Srbije / Introductory speech of President of Society of Thermal Engineers of Serbia

dr Predrag Stefanović

Uvodno obraćanje Predsednika Organizacionog odbora SIMTERM / Introductory speech of President of Organizing Committee of SIMTERM

Prof. dr Mirjana Laković

Uvodno obraćanje Predsednika Organizacionog odbora IEEP 2026 / Introductory speech of President of Organizing Committee of IEEP 2026

Prof. dr Mirjana Stamenić

Pozdravni govor i zvanično otvaranje konferencija **22 SIMTERM i IEEP 2026 /** Welcome speech and official opening of the **22 SIMTERM and IEEP 2026**

Mr Radoš Popadić, Pomoćnik ministra Rudarstva i Energetike Republike Srbije / Acting assistant Minister of Mining and Energy of the Republic of Serbia

16.00–16.20 h **Plenarno predavanje SIMTERM i IEEP 2026 /** Plenary lecture **SIMTERM and IEEP 2026**

Ljubo Maćić

EU Responses to the Energy Crisis and Their Impact on Serbia

16:20-17:50 Panel **- Put ka prvoj nuklearnoj elektrani u Srbiji /** Panel **- Road to the first nuclear power plant in Serbia**

Moderator: Dr Predrag Škobalj, pomoćnik diretora Instituta za nuklearne nauke VINČA / Assistant Director for Technological Developement of the Vinča Institute of Nuclear Sciences

Panelisti/Panelist: Mr Radoš Popadić, Pomoćnik ministra Rudarstva i Energetike Republike Srbije / Acting assistant Minister of Mining and Energy of the Republic of Serbia

Dr Slavko Dimović, Direktor Instituta za nuklearne nauke VINČA / Director of the Vinča Institute of Nuclear Sciences

Dušan Živković, Direktor AD Elektroprivreda Srbije / General manager of EPS

Prof dr Boris Dumnić, Dekan Fakulteta tehničkih nauka Univerziteta u Novom Sadu / Dean of the Faculty of Technical Sciences, University of Novi Sad

17.50 – 18.10 KAFE PAUZA / COFFE BREAK

18.10–18.25 h **Plenarno predavanje SIMTERM i IEEP 2026 /** Plenary lecture **SIMTERM and IEEP 2026**

Branislava Lepotić-Kovačević

Decarbonization Challenges in the Context of CBAM Implementation in the Western Balkan Region

18.25–18.40 h **Plenarno predavanje SIMTERM i IEEP 2026 /** Plenary lecture **SIMTERM and IEEP 2026**

Aleksandar Kovačević

Decarbonization for Energy Security: Balkan Renewable Energy Development Accelerator (BREnDA)

Koktel dobrodošlice / Welcome coctail

SREDA / WEDNESDAY 21.10.2026. 12:00 – 13:30

SALA 2 – KAMENA SALA / HALL 2 - STONE HALL

KORIŠĆENJE ENERGETSKIH IZVORA, ENERGETSKA EFIKASNOST I SISTEM ENERGETSKOG MENADŽMENTA U INDUSTRIJI – DEO 1 / USE OF ENERGY SOURCES, ENERGY EFFICIENCY AND ENERGY MANAGEMENT SYSTEMS IN INDUSTRY – PART 1 **20 min za uvodno predavanje, 10 min za ostale radove / 20 min for introductory lectures, 10 min for the rest of presentations**	
SALA 2 12:00 – 13:30	**UVODNO PREDAVANJE / INTRODUCTORY LECTURE** OD PLANOVA DO MEGAVATA: USPESI I PROPUŠTENE PRILIKE U ENERGETICI SRBIJE **Prof. dr Miloš Banjac (Univerzitet u Beogradu – Mašinski fakultet, Srbija)**
	UVODNO PREDAVANJE / INTRODUCTORY LECTURE KORIŠĆENJE OTPADNE TOPLOTE DIMNIH GASOVA NA BLOKOVIMA TERMOELEKTRANA ZA DALJINSKO GREJANJE I PODIZANJE EFIKASNOSTI PARNIH BLOKOVA **Prof. dr Vladimir Stevanović** (Univerzitet u Beogradu – Mašinski fakultet, Srbija)
	ULOGA OBAVEZNIH ENERGETSKIH PREGLEDA U UNAPREĐENJU ENERGETSKE EFIKASNOSTI I SMANJENJU EMISIJA U INDUSTRIJI REPUBLIKE SRBIJE **Mirjana Stamenić** (Univerzitet u Beogradu, Mašinski fakultet, Srbija) **Radoslav Antić** (KINETRA DOO, Beograd, Srbija) **Nikola Tanasić** (Akademija strukovnih studija Politehnika Beograd, Srbija)
	OD ENERGETSKI PREGLEDA DO UŠTEDA: ISKUSTVA IZ PRERAĐIVAČKE INDUSTRIJE SRBIJE U UNAPREĐENJU ENERGETSKE EFIKASNOSTI **Radoslav Antić, Stanko Komarica** (Kinetra DOO, Beograd, Srbija) **Mirjana Stamenić** (Univerzitet u Beogradu, Mašinski fakultet, Srbija)
	OTPADNA TOPLOTA - NEISKORIŠĆENI ENERGETSKI POTENCIJAL U INDUSTRIJI **Goran Jankes** (Univerzitet u Beogradu, Mašinski fakultet, Srbija) **Nikola Tanasić** (Akademija strukovnih studija Politehnika Beograd, Srbija)
	REZULTATI REKONSTRUKCIJE EKONOMAJZERA PRVOG STEPENA KOTLOVSKOG SISTEMA U FABRICI KARTONA UMKA **Milan Mitić, Pavle Milošević** (Fabrika kartona Umka, Srbija)
	OPERATIONAL FLEXIBILITY OF INTEGRALLY GEARED OVERHUNG STEAM TURBINES FOR WASTE-TO-ENERGY, CHP AND INDUSTRIAL APPLICATIONS **Valery Halavachou, Alexander Begliak** (Howden Turbo GmbH, Frankenthal, Germany)

PAUZA / BREAK 13:30 – 13:45 h

SREDA / WEDNESDAY 21.10.2026. 13:45 – 15:05 h

SALA 2 – KAMENA SALA / HALL 2 - STONE HALL

KORIŠĆENJE ENERGETSKIH IZVORA, ENERGETSKA EFIKASNOST I SISTEM ENERGETSKOG MENADŽMENTA U INDUSTRIJI – DEO 2 / USE OF ENERGY SOURCES, ENERGY EFFICIENCY AND ENERGY MANAGEMENT SYSTEMS IN INDUSTRY – PART 2 **20 min za uvodno predavanje, 10 min za ostale radove / 20 min for introductory lecture, 10 min for the rest of presentations**	
SALA 2 13:45 – 15:05	**UVODNO PREDAVANJE / INTRODUCTORY LECTURE** THE NEED FOR A BETTER UNDERSTANDING OF FLUID FLOW PHENOMENA IN CENTRIFUGAL PUMPS **Prof. dr Đorđe Čantrak** (Univerzitet u Beogradu – Mašinski fakultet, Srbija)
	UNIFIED SHORTCUT EQUATIONS FOR CONVECTIVE HEAT TRANSFER FROM ENGINEERING SURFACES TO AIR UNDER NATURAL AND FORCED CONVECTION **Tomislav Simonović,** (The Academy of Applied Studies Polytechnic Belgrade, Serbia) **Srbislav Genić, Branislav Jaćimović, Mirjana Stamenić** (University of Belgrade, Faculty of Mechanical Engineering, Serbia) **Nikola Tanasić, Miloš Mihailović** (The Academy of Applied Studies Polytechnic Belgrade, Serbia) **Dragan Knežević** (University of Belgrade, Faculty of Mechanical Engineering, Serbia)
	NON-NEWTONIAN FLUIDS IN INDUSTRY AND INFLUENCE OF PIPELINE CONFIGURATION FOR FLOW OF NON-NEWTONIAN FLUIDS ON PUMP SELECTION **Branislav Gajić** (University of Belgrade, Faculty of Mechanical Engineering, Serbia)
	THREE-PASS FIRE-TUBE BOILER UPGRADED MODEL WITH VARIABLE OVERALL HEAT TRANSFER COEFFICIENT, INCLUDING RADIATIVE HEAT TRANSFER IN THE FIRE TUBE **Saša Stašević, Mirjana Stamenić** (University of Belgrade, Faculty of Mechanical Engineering, Serbia)
	MATEMATIČKO MODELIRANJE VISOKOTEMPERATURSKIH PROCESNIH APARATA KAO OSNOVA ZA RAZVOJ STANDARDA I UNAPREĐENJE NJIHOVE ENERGETSKE EFIKASNOSTI **Milica Ivanović, Branislav Gajić, Mirjana Stamenić, Srbislav Genić, Milena Otović** (Univerzitet u Beogradu, Mašinski fakultet, Srbija)
	A NOVEL NEURAL NETWORK-BASED INDUCTION MOTOR DRIVE EFFICIENCY OPTIMISATION METHOD **Luka Božić, Balša Ćeranić, Leposava Ristić** (University of Belgrade, School of Electrical Engineering, Serbia)

KORIŠĆENJE ENERGETSKIH IZVORA, ENERGETSKA EFIKASNOST I SISTEM ENERGETSKOG MENADŽMENTA U INDUSTRIJI – DEO 2 / USE OF ENERGY SOURCES, ENERGY EFFICIENCY AND ENERGY MANAGEMENT SYSTEMS IN INDUSTRY – PART 2 **20 min za uvodno predavanje, 10 min za ostale radove / 20 min for introductory lecture, 10 min for the rest of presentations**	
	ANALYTICAL SOLUTION TO MOTION PROFILE DESIGN FOR OPEN-LOOP CONTROL IN BRIDGE CRANE DRIVES **Balša Ćeranić, Milan Bebić** (University of Belgrade, School of Electrical Engineering, Serbia) **Neša Rašić** (The Academy of Technical and Art Applied Studies Belgrade, Serbia)

PAUZA / BREAK 15:05 – 16:00 h

SREDA / WEDNESDAY 21.10.2026. 16:00 – 17:15 h

SALA 1 – AMFITEATAR / HALL 1 - CONGRES HALL

KORIŠĆENJE ALTERNATIVNIH GORIVA I OBNOVLJIVIH IZVORA ENERGIJE– DEO 1 / UTILIZATION OF ALTERNATIVE FUELS AND RENEWABLE ENERGY SOURCES – PART 1 **20 min za uvodno predavanje, 10 min za ostale radove / 20 min for introductory lecture, 10 min for the rest of presentations**	
SALA 1 16:00 – 17:15	**UVODNO PREDAVANJE/ INTRODUCTORY LECTURE** THERMAL DECOMPOSITION OF BIOMASS: EXPERIMENTAL DETERMINATION AND MODELLING OF KINETIC PARAMETERS BY SUPPORT OF MACHINE LEARNING AND ARTIFICIAL INTELLIGENCE METHODS **Prof. dr Nebojša Manić** (Univerzitet u Beogradu – Mašinski fakultet, Srbija)
	GASIFIKACIJA BIOMASE - JEDAN OD EFIKASNIH NAČINA ZA KORIŠĆENJE ENERGIJE IZ BIOMASE **Goran Jankes** (Univerzitet u Beogradu, Mašinski fakultet, Srbija)
	ISKUSTVA I IZAZOVI U EKSPLOATACIJI KOTLOVSKOG POSTROJENJA NA BIOMASU – OD PROJEKTA DO REALNE EKSPLOATACIJE **Saša Savić** (JP "Jedinstvo" Kladovo, Srbija)
	POTENTIAL FOR WALNUT UTILIZATION IN SERBIA FOR HEAT AND FUEL PRODUCTION **Mihailo Milanović** (University of Belgrade, Faculty of Agriculture, Serbia) **Hui Zhou** (Department of Energy and Power Engineering, Tsinghua University, Beijing, China)
	POBOLJŠANJE PELETA OD BIOMASE PRIMENOM ADITIVA ZA SMANJENJE EMISIJE SUSPENDOVANIH ČESTICA **Ivana Čeković** (Akademija strukovnih studija Zapadna Srbija Odsek Užice, Srbija)

	Miloš Milijašević, Dragoslava Stojiljković, Nebojša Manić (Univerzitet u Beogradu, Mašinski fakultet, Srbija)
	PRIMENA OFF GRID FOTONAPONSKIH SISTEMA SA BATERIJSKIM SKLADIŠTENJEM ENERGIJE ZA NAVODNJAVANJE POLJOPRIVREDNIH KULTURA **Petar Pavlović** (Akademija strukovnih studija Politehnika Beograd, Srbija)

PAUZA / BREAK 17:15 – 17:30 h

SREDA / WEDNESDAY 21.10.2026. 17:30 – 19:00 h

Objedinjeno sa SimTerm sesijom - Renewable energy sources / Combined with a SimTerm Session - Renewable energy sources

SALA 1 – AMFITEATAR / HALL 1 - CONGRES HALL

KORIŠĆENJE ALTERNATIVNIH GORIVA I OBNOVLJIVIH IZVORA ENERGIJE– DEO 2 / UTILIZATION OF ALTERNATIVE FUELS AND RENEWABLE ENERGY SOURCES – PART 2 **10 min po radu / 10 min per presentation**	
SALA 1 17:30 – 19:00	OPŠTE MERE ZAŠTITE OD POŽARA NA SOLARNIM ELEKTRANAMA **Ivan Aranđelović** (Univerzitet u Beogradu, Mašinski fakultet, Srbija) **Marko Savanović** (Ministarstvo unutrašnjih poslova Republike Srbije, Sektor za vanredne situacije, Beograd, Srbija) **Radenko Rajić, Nikola Tanasić** (Akademija strukovnih studija Politehnika Beograd, Srbija)
	ANALIZA I IZBOR HIDRAULIČNE TURBINE ZA ISKORIŠĆENJE HIDROENERGETSKOG POTENCIJALA POSTROJENJA ZA PREČIŠĆAVANJE OTPADNIH VODA **Matija Arsenijević** (Institut za nuklearne nauke „Vinča“, Univerzitet u Beogradu, Laboratorija za termotehniku i energetiku, Srbija) **Ivan Božić, Bogdan Ristić** (Univerzitet u Beogradu – Mašinski fakultet, Laboratorija za istraživanje, razvoj, ispitivanje i optimizaciju hidroelektrana - HEROI2 Lab, Srbija) **Branislava Lekić** (Univerzitet u Beogradu – Građevinski fakultet, Institut za hidrotehniku i vodno ekološko inženjerstvo, Srbija)
	NUMERICAL ANALYSES OF HYDRAULIC NETWORKS OF COOLING WATER SYSTEMS OF GENERATING UNITS OF HYDROPOWER PLANTS – CASE STUDY OF HPPs VRLA 2/3/4 **Nikola Tanasić, Aleksandar Petković** (The Academy of Applied Technical Studies Belgrade, Serbia) **Jovan Ilić** (JSC Electric Power Authority of Serbia, Serbia)

ČETVRTAK / THURSDAY 22.10.2026. 9:00 – 10:00 h

POSTER SESIJA / POSTER SESSION **10 min po radu / 10 min per presentation**	
9:00 – 10:00	ECOLOGICAL IMPLICATIONS OF THE NEW WOOD PELLET QUALITY REGULATION IN THE REPUBLIC OF SERBIA **Ana Marinković, Milica Mladenović, Jovana Buha-Marković, Biljana Vučićević** (The University of Belgrade, Vinča Institute of Nuclear Sciences – National Institute of the Republic of Serbia, Laboratory for Thermal Engineering and Energy, Belgrade, Serbia)
	RAZVOJ ENERGETSKI EFIKASNOG SENZORSKOG SISTEMA ZA UPRAVLJANJE PROIZVODNJOM MIKROBILJA U KONTROLISANOM OKRUŽENJU **Lazar Laković** (Univerzitet u Beogradu, Mašinski fakultet, Katedra za računarstvo, Beograd, Srbija)
	NUMERICAL SIMULATIONS OF LONG-TERM ANNUAL ENERGY GENERATION OF SHPP BOBOVISTE **Aleksandar Petković** (The Academy of Applied Technical Studies Belgrade, Serbia) **Jovan Ilić** (JSC Electric Power Authority of Serbia, Serbia) **Nikola Tanasić** (The Academy of Applied Technical Studies Belgrade, Serbia)
	STABILIZACIJA PLAMENA GASNIH GORIONIKA PRIMENOM VRTLOŽNOG GORIONIKA I SAGOREVANJA U POROZNOJ STRUKTURI UZ UPOTREBU VODONIKA KAO ADITIVA KOD NISKOKALORIČNIH GASOVITIH GORIVA **Aleksandar Milivojević, Mirjana Stamenić, Vuk Adžić, Branislav Gajić** (Univerzitet u Beogradu, Mašinski fakultet, Srbija)
	NUMERICAL SIMULATIONS OF TRANSIENT OPERATION OF SHPPs WITH PELTON TURBINES AND SELECTION OF PROTECTIVE MEASURES. CASE STUDY OF SHPP KRESAJA **Aleksandar Petković** (The Academy of Applied Technical Studies Belgrade, Serbia) **Jovan Ilić** (JSC Electric Power Authority of Serbia, Serbia) **Nikola Tanasić** (The Academy of Applied Technical Studies Belgrade, Serbia)

PAUZA / BREAK 10:00 – 10:15 h

ČETVRTAK / THURSDAY 22.10.2026. 10:15 – 11:30 h

SALA 2 – KAMENA SALA / HALL 2 – STONE HALL

INŽENJERSTVO ZAŠTITE ŽIVOTNE SREDINE I ODRŽIVI RAZVOJ / ENVIRONMENTAL ENGINEERING AND SUSTAINABLE DEVELOPMENT **20 min za uvodno predavanje, 10 min za ostale radove / 20 min for introductory lecture, 10 min for the rest of presentations**	
SALA 2 10:15 – 11:30	**UVODNO PREDAVANJE / INTRODUCTORY LECTURE** EMISIJE ČVRSTIH ČESTICA IZ INDIVIDUALNIH LOŽIŠTA ZA SAGOREVANJE BIOMASE **Dr Dušan Todorović, vanredni profesor** (Univerzitet u Beogradu – Mašinski fakultet, Srbija)
	EVALUATING SOLAR PV INTEGRATION PATHWAYS FOR INDUSTRIAL SMES' COST-EFFECTIVE DECARBONIZATION: BALANCING EMISSIONS REDUCTION, ENERGY COSTS, AND AUTONOMY **Branka Gvozdenac** (Faculty of Technical Sciences University of Novi Sad, Serbia)
	INSTITUTIONAL CONSTRAINTS IN MITIGATING ENERGY POVERTY IN BOSNIA AND HERZEGOVINA: EXPERT PERSPECTIVES ON PUBLIC POLICIES AND SOCIO-TECHNICAL CAPACITIES **Dalibor Savić** (Fakultet političkih nauka, Univerzitet u Banjoj Luci, BiH) **Danijela Kardaš Aničić, Petar Gvero** (Mašinski fakultet, Univerzitet u Banjoj Luci, BiH) **Asel Doranova** (Fakultet ekonomije i menadžmenta, Univerzitet u Tilburgu, Holandija)
	ODRŽIVA PROIZVODNJA VODONIKA: PREGLED SOLARNO TERMOHEMIJSKOG SUMPOR JODIDNOG I FOTOKATALITIČKOG SUMPOR AMONIJAČNOG CIKLUSA **Đorđe Samardžić** (Tehnološki fakultet Univerziteta u Banjoj Luci, Bosna i Hercegovina) **Branislav Gajić** (Univerzitet u Beogradu, Mašinski fakultet, Srbija)
	WHAT ABOUT CLIMATE CHANGE? **Vladimir Milošević** (Energoprojekt Entel, UAE) (VIDEO PREZENTACIJA/ VIDEO PRESENTATION, 30 min)

PAUZA / BREAK 11:30 – 11:45 h

ČETVRTAK/ THURSDAY 22.10.2026. 11:45 – 13:15 h

SALA 2 – KAMENA SALA / HALL 2 – STONE HALL

ENERGETSKA EFIKASNOST I ENERGETSKI MENADŽMENT U ZGRADARSTVU / ENERGY EFFICIENCY AND ENERGY MANAGEMENT OF RESIDENTIAL AND COMMERCIAL BUILDINGS **10 min po radu / 10 min per presentation**	
SALA 2 11:45 – 12:45	INTEGRACIJA BIM TEHNOLOGIJE I VEŠTAČKE INTELIGENCIJE ZA PODRŠKU ODRŽIVOM PROJEKTOVANJU I SERTIFIKACIJI ZELENIH ZGRADA **Sanja Dubljević, Branka Gvozdenac, Aleksandar Anđelković** (Departman za energetiku i procesnu tehniku, Fakultet tehničkih nauka, Univerzitet u Novom Sadu, Srbija)
	GAS COGENERATION PLANT KOGEL SKOPJE- Zelezara Skopje **George Kachurkov, Dimitar Hadzimishev, Jovan Gecheski** (MINING INSTITUTE Skopje, N. Macedonia)
	OPTIMISATION IN DESIGN AND OPERATION OF DISTRICT HEATING NETWORKS **Nikola Tanasić** (The Academy of Applied Studies Polytechnic Belgrade, Serbia) **Branislav Gajić, Mirjana Stamenić** (University of Belgrade, Faculty of Mechanical Engineering, Serbia)
	PHYSICS-INFORMED REDUCED-ORDER MODELING OF PHASE-CHANGE THERMAL ENERGY STORAGE FOR INTEGRATED DISTRICT ENERGY SYSTEMS **Xin Jin, Natasa Nord** (Department of Energy and Process Engineering, Norwegian University of Science and Technology, Trondheim, Norway) (ONLINE)
	ADVANCED CONTROL OF DISTRIBUTED THERMAL ENERGY STORAGE IN A DISTRICT HEATING NETWORK **Hamed Mohseni Pahlavan, Natasa Nord** (Department of Energy and Process Engineering, Norwegian University of Science and Technology, Trondheim, Norway) (ONLINE)
PREZENTACIJE SPONZORA /SPONSOR PRESENTATIONS **10 min za prezentaciju/ 10 min per presentation**	
SALA 2 12:45 – 13:15	FABRIKA KARTONA UMKA, Saša Dobrić
	DOMING, Svetislav Punišić
	MINEL SERVIS TERMOMONTAŽA, Petar Dragaš

PAUZA / BREAK 13:15 – 13:30 h

ČETVRTAK / THURSDAY 22.10.2026. 13:30 – 14:50 h

SALA 2 – KAMENA SALA / HALL 2 – STONE HALL

ONLINE SESIJA – 10 min po radu ONLINE SESSION – 10 min per presentation	
SALA 2 13:30 – 14:50	POTENCIJALI I MOGUĆNOSTI RAZVOJA SEKTORA BIOMETANA U SRBIJI **Đorđe Đatkov, Miodrag Višković, Aleksandar Nesterović** (Univerzitet u Novom Sadu, Fakultet tehničkih nauka, Departman za inženjerstvo zaštite životne sredine i zaštite na radu, Novi Sad, Srbija)
	RAZVOJ BIOGAS SEKTORA U SRBIJI U PERIODU 2013. – 2025. **Miodrag Višković, Đorđe Đatkov, Aleksandar Nesterović** (Univerzitet u Novom Sadu, Fakultet tehničkih nauka, Departman za inženjerstvo zaštite životne sredine i zaštite na radu, Srbija)
	CHEMICAL AND THERMAL ANALYSIS FOR DIFFERENT WASTE SUBSTRATES, A COMPARATIVE ANALYSIS OF WASTE SLUDGE AND BIOGAS SUBSTRATE **Adrian Eugen Cioabla, Gerlinde Rusu, Francisc Popescu, Timotei Bogdan Bacos, Valentin Ordodi** (University Politehnica Timisoara, Romania)
	NUMERICAL AND ANALYTICAL METHODS OF PREDICTING THRUST AND EFFICIENCY OF UAV PROPELLERS **Milan Bulajić, Jelena Svorcan** (University of Belgrade, Faculty of Mechanical Engineering, Serbia)
	VEŠTAČKA INTELIGENCIJA U UPRAVLJANJU ENERGETSKIM CENOVNIM RIZIKOM: EKONOMSKE IMPLIKACIJE ZA POSLOVANJE PREDUZEĆA **Mirjana Ilić, Jasmina Leković, Dario Šimičević** (Akademija strukovnih studija Politehnika, Beograd, Srbija) **Milica Obadović** (Akademija strukovnih studija Sirmijum, Sremska Mitrovica, Srbija)
	SCENARIJI PRIMENE ALTERNATIVNIH GORIVA U SEKTORU SAOBRAĆAJA U SRBIJI DO 2030. GODINE **Aleksandar Nesterović, Đorđe Đatkov, Miodrag Višković** (Univerzitet u Novom Sadu, Fakultet tehničkih nauka, Departman za inženjerstvo zaštite životne sredine i zaštite na radu, Srbija)
	ALTERNATIVNA GORIVA U SEKTORU TRANSPORTA I PERSPEKTIVE UBLAŽAVANJA KLIMATSKIH PROMENA **Daniela Ristić** (Akademija strukovnih studija Politehnika Beograd, Srbija) **Ognjen Ristić** (Institut Mihajlo Pupin, Beograd, Srbija)

ČETVRTAK / THURSDAY 22.10.2026. 20:00 h

RESTORAN / RESTAURANT

Gala večera / Gala dinner