

**21. Međunarodna DQM konferencija
UPRAVLJANJE KVALITETOM I POUZDANOŠĆU
9th DQM International Conference on
LIFE CYCLE ENGINEERING AND MANAGEMENT
ICDQM-2018
Prijevor, Srbija, 28-29 Jun 2018**

**PROGRAM DQM KONFERENCIJA
DQM CONFERENCES PROGRAMME**

**DQM konferencije ICDQM-2018 se održavaju
u Istraživačkom centru DQM u Prijevoru (Čačak), Srbija
The ICDQM-2018 will place into DQM Research Center,
Prijevor willage (Cacak), Serbia**



**Organizator ICDQM-2018:
Istraživački centar DQM, Prijevor
Pošt. fah 132, 32102 Čačak
Telefoni: (032) 883-610, (064) 137 44 42
E-mail: dqmcenter@mts.rs
www.dqmcenter.com**

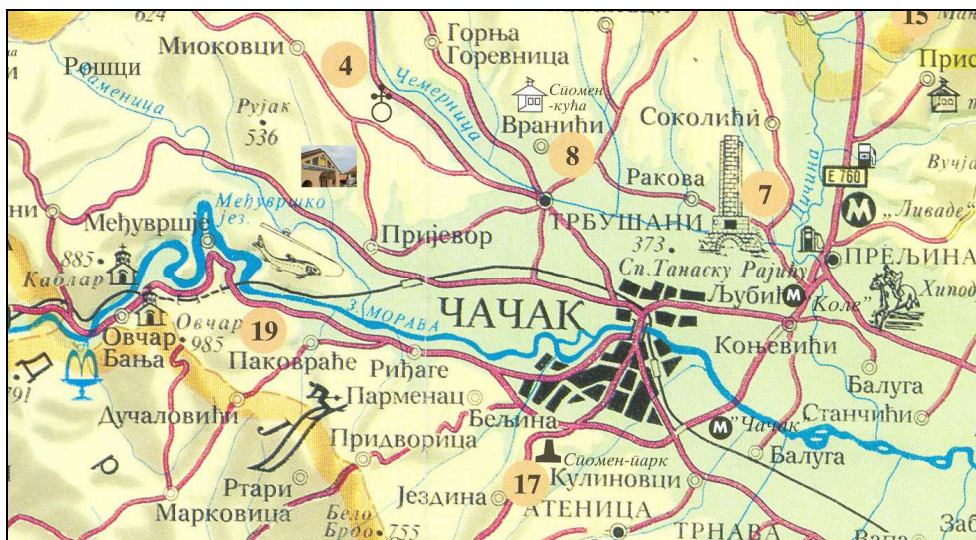
Prijevor, Srbija, 2018.

KAKO NAS PRONAĆI? PUT ZA PRIJEVOR...

How to found us? Way to Prijevor...



OD ČAČKA DO PRIJEVORA From Čacak to Prijedor ...



PROGRAM DQM KONFERENCIJA DQM CONFERENCES PROGRAMME

Četvrtak, 28. jun 2018. (Thursday, June 28, 2018)	Terasa Istraživačkog centra DQM (Terrace of DQM Research Center)	8,00 - 9,00 (8,00 - 9,00)
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DOLAZAK UČESNIKA – PARTICIPANTS ARRIVAL

Evidentiranje i predaja zbornika radova učesnicima ICDQM-2018
(Registration and proceedings delivery to ICDQM-2018 participants)

PLENARNA SEDNICA – PLENARY SESSION

- Otvaranje DQM konferencija i dodela DQM priznanja i diploma: Prof. dr Ljubiša Papić.
- Zajedničko fotografisanje svih učesnika DQM konferencija ispred glavnog objekta Istraživačkog centra DQM.
- Promocija novije literature:
 1. Monografija "**Optimalni troškovi kvaliteta: U planiranju, proveravanju, podešavanju i poboljšavanju**" (autor: Dr Branko Z. Popović),
 2. DQM monografija br. 9 "**Održivo planiranje energije: Tehnologije i energetska efikasnost**" (autori: Dr Zdravko Milovanović, Dr Ljubiša Papić, Mr Svetlana Dumonjić Milovanović, Dr Aleksandar Milašinović, Dr Darko Knežević),

Četvrtak, 28. jun 2018. (Thursday, June 28, 2018)	Terasa Istraživačkog centra DQM (Terrace of DQM Research Center)	9,00–10,00 (9,00 – 10,00)
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**Tematska oblast (Conference Topic):
01 Plenarna predavanja (Plenary Lectures)**

Predsedavajući (Chair): Prof. dr Ljubiša Papić

- 1.01 ОТКАЗОБЕЗОПАСНОСТЬ СИСТЕМ УПРАВЛЕНИЯ
НА ЖЕЛЕЗНОДОРОЖНОМ ТРАНСПОРТЕ
Игорь Б. Шубинский, Игорь Н. Розенберг, Алексей М. Замышляев
Научно - исследовательский, проектно-конструкторский институт информатизации, автоматизации и связи на железнодорожном транспорте (НИИАС), Москва, Россия
- 1.02 MULTI-GENERATIONAL DIFFUSION MODELLING
BASED ON AWARENESS PROCESS
Adarsh Anand
University of Delhi, Department of Operational Research, Delhi, India
- 1.03 ON NONLINEAR TRANSFORMATION METHODS USED FOR
FRACTION NONCONFORMING PROCESS MONITORING
Marco Antonio Argoti, Andrés Carrión García
Universitat Politècnica de Valencia, Valencia, Spain
Sérgio Afonso Mulema
Universidade Pedagógica de Moçambique, Departamento de Ciências Naturais e Matemática, Delegação de Quelimane, Mozambique
- 1.04 МЕТОД ОПЕРАТИВНОГО УПРАВЛЕНИЯ
ТЕХНОЛОГИЧЕСКИМИ ПЕРЕХОДАМИ ДЛЯ НЕПРЕРЫВНОГО
ПРОИЗВОДСТВА
Эдуард В. Кондратьев
ПГУАС, Пенза, Россия
ООО Национальные Системы Менеджмента, Пенза, Россия
- 1.05 LIMITATIONS OF APPLICATION THE RANDOM PROCESSES
THEORY TO THE ESTIMATION OF RANDOM LOADING
OF MACHINE PARTS WITH THE PURPOSE
OF LONG-LIVE EVALUATION
Irina V. Gadolina
Mashinovedenie Institute, Russian Academy of Sciences, Moscow,
Russian Federation
- 1.06 SIMULATING BUSINESS PROCESSES
Branko Z. Popovic
University of Belgrade, Faculty of Mechanical Engineering, Belgrade,
Serbia
- 1.07 THE POSITION OF THE REPUBLIC OF SERBIA IN RELATION
TO IMPORTANT INTERNATIONAL COMMUNICATIONS
AS THE FACTOR OF NATIONAL SECURITY
Hajradin Radoncic
University of Defense of Belgrade, Military Academy, Belgrade, Serbia

- 1.08 STRUCTURAL HEALTH MONITORING AS A MEANS OF
EXTENDING THE LIFE CYCLE OF AIRCRAFT STRUCTURES
Andrey A. Bautin, Yuriy A. Svirskiy
Central Aerohydrodynamic Institute (TsAGI), Zhukovsky, Moscow,
Russian Federation
- 1.09 RISKS AND THEIR ASSESSMENT IN ANTI-BRIBERY
MANAGEMENT SYSTEMS
Milos Jelic
Alfatec R&D Centre, Nis, Serbia,
Tatjana Bojanic
Institute for Standardization of Serbia, Belgrade, Serbia
Dejan Jelic
Fresenius Medical Care Srbija, Belgrade, Serbia
- 1.10 METHOD OF REDUCED REGISTRATION OF LOAD
DISTRIBUTIONS AT FULL-SCALE FATIGUE TESTS AND IN
HEALTH MONITORING SYSTEMS
Yuriy A. Svirskiy
Central Aerohydrodynamic Institute (TsAGI), Zhukovsky, Russian
Federation
- 1.11 РЕШЕНИЕ ВОПРОСОВ СТАНДАРТИЗАЦИИ ЗА СЧЕТ
МОБИЛЬНЫХ ПРИЛОЖЕНИЙ
Юрий Клочков
Санкт-Петербургский политехнический университет Петра Великого,
Санкт-Петербург, Россия
Антонина Глушкова
Самарский университет, Самара, Россия
Альбина Газизуллина
Санкт-Петербургский политехнический университет Петра Великого,
Санкт-Петербург, Россия
Егор Колдов
Самарский университет, Самара, Россия
- 1.12 ПРИМЕНЕНИЕ МЕТОДОВ СТАТИСТИЧЕСКОГО МЫШЛЕНИЯ
ПРИ УПРАВЛЕНИИ ПРОЕКТАМИ
Юрий П. Адлер
НИТУ МИСиС, Москва, Россия
Владимир Ю. Смелов
АО ИК АСЭ, Москва, Россия
- 1.13 VULNERABILITY DISCOVERY MODELING FOR MULTI RELEASE
SOFTWARE SYSTEMS
Navneet Bhatt
University of Delhi, Department of Operational Research, New Delhi,
India
Deepti Aggrawal
JIT, Department of Mathematics, Noida, India
Adarsh Anand, Ompal Singh
University of Delhi, Department of Operational Research, New Delhi,
India

- 1.14 APPLICATION OF THE MATLAB SOFTWARE AND DEMPSTER-SHAFFER THEORY FOR THE FAILURE ANALYSIS
Zvonko Petrovic
 University of Kragujevac, College of Applied Professional Mechanical Studies, Trstenik, Serbia
Mirko Djapic
 University of Kragujevac, The Faculty of Mechanical and Civil Engineering, Kraljevo, Serbia
Violeta Djordjevic
 University of Kragujevac, College of Applied Professional Mechanical Studies, Trstenik, Serbia
Ljubomir Lukic
 University of Kragujevac, The Faculty of Mechanical and Civil Engineering, Kraljevo, Serbia
- 1.15 THE SOCIETY OF KNOWLEDGE
Snezana Grk, Ph.D., Principal Research Fellow
 Institute of Social Sciences, Belgrade, Serbia
- 1.16 ANALYSIS OF ECONOMY OF THERMAL POWER PLANT BLOCKS EQUIPPED WITH TURBINE K-300-240 (LMZ) WHEN SWITCHING FROM CONSTANT PRESSURE REGIME TO REGIME WITH SLIDING PRESSURE
Zdravko N. Milovanovic
 University of Banja Luka, Faculty of Mechanical Engineering, Banja Luka, Republic of Srpska
Svetlana R. Dumonjić Milovanovic
 Partner Engineering, Banja Luka, Republic of Srpska
- 1.17 STUDENT PERFORMANCE ANALYSIS USING SNA METHOD
Slavko Rakic, Marko Pavlovic
 University of Novi Sad, Faculty of Technical Sciences, Novi Sad, Serbia
Branko Markoski
 University of Novi Sad, Technical faculty Mihajlo Pupin, Zrenjanin, Serbia
Anja Kostic Zobenica
 University of Novi Sad, Faculty of Technical Sciences, Novi Sad, Serbia
- 1.18 ЦИФРОВАЯ ПАРАДИГМА ТЕХНОЛОГИЧЕСКОГО РАЗВИТИЯ РОССИИ
Борис И. Волостнов
 Национальная технологическая палата (НТП),
 Национальный институт авиационных технологий (ОАО НИАТ)
 Москва, Россия
- 1.01 IZVEŠTAJ A3 KAO EFEKTIVNO SREDSTVO REŠAVANJA PROBLEMA HAVARIJE BAGERA
 A3 REPORT AS AN EFFECTIVE TOOL FOR EXCAVATOR ACCIDENT PROBLEM SOLVING
Ljubiša Papić
 Istraživački centar DQM, Prijedor
 Univerzitet u Kragujevcu, Fakultet tehničkih nauka, Čačak

- Milorad Pantelić**
 Elektroprivreda Srbije, RB Kolubara, Lazarvac
 Univerzitet u Kragujevcu, Fakultet tehničkih nauka, Čačak
- 1.02 KOMAPATABILNOST LEAN POSLOVNE PRAKSE I ZAHTEVA
 STANDARDA ISO 9001:2015
 COMPATIBILITY LEAN BUSINESS PRACTICES AND ISO
 9001:2015 STANDARD REQUIREMENTS
Mirko Đapić, Ljubomir Lukić
 Univerzitet u Kragujevcu, Fakultet za mašinstvo i građevinarstvo,
 Kraljevo
- 1.03 ŠINGO, MORITA I SRBI
 SHINGO, MORITA AND SERBS
Miloš Čolić
 Beograd
- 1.04 CLIL KAO MODEL UPRAVLJANJA KVALITETOM U JEZIČKOM
 OBRAZOVANJU – PRIMER RGF
 CLIL AS A QUALITY MANAGEMENT MODEL IN LANGUAGE
 EDUCATION – A CASE OF FMG
Lidija Beko
 Univerzitet u Beogradu, Rudarsko-geološki fakultet, Beograd
- 1.05 АСИМЕТРИЧНИ РАТОВИ – НОВИ ИЛИ СТАРИ СУКОБИ
 ASYMETRIC WARS - NEW OR OLD CONFLICTS
Хатица Бериша, Игор Баришић
 Унивезитет одбране у Београду, Школа националне одбране, Београд
Жељко Мушкић
 Војнобезбедносна агенција, Министарство одбране РС, Београд

Pauza (Pause)

13,00 - 14,00

Četvrtak, 28. jun 2018. (Thursday, June 28, 2018)	Odeljenje za kontinualno obrazovanje (Department of Continuous Education)	14,00 – 18,00 (14,00–18,00)
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Tematska oblast (Conference Topic):
02 Inženjerstvo kvaliteta (Quality Engineering)
Predsedavajući (Chair): Prof. dr Milorad Pantelić

- 2.01 ZNAČAJ KONTROLE ULAZNIH SIROVINA
 THE IMPORTANCE OF RAW MATERIALS ENTRY CONTROL
Veronika Boškov
 Visoka poslovna škola strukovnih studija, Novi Sad
- 2.02 MERENJE I PLANIRANJE PERFORMANSI KVALITETA
 U INDUSTRIJI
 MEASURING AND PLANNING QUALITY PERFORMANCE
 IN THE INDUSTRY

- Gorica Bošković, Marija Radosavljević, Vesna Janković Milić**
Univerzitet u Nišu, Ekonomski fakultet, Niš
- 2.03 USPOSTAVLJANJE I DOKUMENTOVANJE INTEGRISANOG
SISTEMA MENADŽMENTA U SKLADU SA ZAHTEVIMA
STANDARDA SRPS ISO 9001:2015, SRPS ISO 14001:2015, SRPS
OHSAS 18001:2008 I SORS 9000/14
ESTABLISHMENT AND DOCUMENTATION INTEGRATED
MANAGEMENT SYSTEM ACCORDING TO THE REQUIREMENTS
OF ISO 9001: 2015, ISO 14001: 2015, OHSAS 18001: 2008 AND SORS
9000/14
- Dejan Jokić, Vojkan Radonjić**
Tehnički remontni zavod "Čačak", Čačak
- Sladan Hristov**
Vojska Srbije, Kopnena Vojska, Niš
- Goran Petrović**
Tehnički remontni zavod "Čačak", Čačak
- 2.04 GRUPNO ODLUČIVANJE
GROUP DECISION MAKING
- Ranko Lojić, Damir Projović, Zoran Karavidić, Vinko Žnidaršić**
Škola nacionalne odbrane, Univerzitet odbrane, Beograd
- 2.05 PRIMENA SISTEMA MENADŽMENTA KVALITETOM
U TRANSPORTNOM PREDUZEĆU
APPLICATION OF QUALITY MANAGEMENT SYSTEM
IN A TRANSPORT ENTERPRISE
- Ivana Milenković, Milica Miličić, Gordan Stojić, Tatjana Savković**
Univerzitet u Novom Sadu, Fakultet tehničkih nauka, Novi Sad
- 2.06 INFORMACIONE TEHNOLOGIJE U VISOKOM OBRAZOVANJU
INFORMATION TECHNOLOGY IN HIGH EDUCATION
- Slavko Pokorni, Valentin Kuleto, Goran Radić**
Visoka škola strukovnih studija za informacione tehnologije, Beograd
- 2.07 UPRAVLJANJE MARKOM NA DRUŠTVENIM MREŽAMA
NA PRIMERU KOMPANIJE STARBUCKS
BRAND MANAGEMENT IN SOCIAL MEDIA IN COMPANY
STARBUCKS
- Jelena Stanković, Milica Zdravković, Aleksandra Aleksić**
Univerzitet u Nišu, Ekonomski fakultet, Niš

02 Quality Engineering

- 2.01 БЕЗОПАСНОСТЬ КАК ОБЪЕКТ УПРАВЛЕНИЯ КАЧЕСТВОМ
Владимир Ю. Смелов
АО ИК АСЭ, Москва, Россия
- 2.02 COMPARATIVE ANALYSIS OF STANDARDS
OHSAS 18001 AND ISO 45001
- Ivan Krstić, Ana Stojković, Goran Janacković,
Aleksandra Ilić Petković**
University of Nis, Faculty of Occupational Safety, Nis, Serbia

- 2.03 ОБ ОЦЕНКЕ КАЧЕСТВА ПОСТАВЩИКОВ
Яков С. Гродзенский
 Российский технологический университет (МИРЭА), Москва, Россия
- 2.04 A RESIDUAL MEWMA CHART TO MONITOR THE AQUATIC ENVIRONMENT IN AQUACULTURE
Sérgio Afonso Mulema
 Universidade Pedagógica de Moçambique, Departamento de Ciências Naturais e Matemática, Delegação de Quelimane, Mozambique
Andrés Carrión García
 Universitat Politècnica de Valencia, Departamento de Estadística e IOAC, Valencia, Spain
- 2.05 THE IMPACT OF METHANE EMISSIONS FROM LANDFILLS ON THE OCCURRENCE OF FIRE AND GREENHOUSE EFFECT
Lidija Milosevic, Emina Mihajlovic, Amelija Djordjevic
 University of Nis, Faculty of Occupational Safety, Nis, Serbia
Martina Petkovic
 Higher Technical Professional School Zvecan, Zvecan, Serbia
- 2.06 THE IMPORTANCE OF SMALL AND MEDIUM-SIZED ENTERPRISES FOR THE DEVELOPMENT OF INNOVATION AND COMPETITIVENESS
Sanja Stanisavljev, Mila Kavalic, Branko Markoski, Borivoj Novakovic, Arben Lunjic
 University of Novi Sad, Technical Faculty Mihajlo Pupin, Zrenjanin, Serbia
- 2.07 DEVELOPMENT OF THE SOCIAL RESPONSIBILITY CONCEPTS AS A PRECONDITION FOR IMPROVING THE QUALITY OF BUSINESS
Darko Badjok, Sanja Stanisavljev, Mila Kavalic
 University of Novi Sad, Technical Faculty Mihajlo Pupin, Zrenjanin, Serbia
Miroslava Petrevska
 The College of Tourism, Belgrade, Serbia
Ivana Petrevska
 Preshool teacher and business informatics college of applied studies - Sirmium, Sremska Mitrovica, Serbia
- 2.08 ISTANBUL CONVENTION - OBLIGATION OR NEEDS
Svetlana Jankovic
 Faculty of Security, Belgrade, Serbia
Zorica Mrsevic
 Institute of Social Sciences, Belgrade, Serbia

**Tematska oblast (Conference Topic):
 03 Inženjerstvo pouzdanosti (Reliability Engineering)**

- 3.01 LOGISTIKA BRODOVA TRGOVAČKE MORNARICE
 LOGISTICS OF SHIPPING SEA VESSELS

- Marko Andrejić**
 Univerzitet odbrane u Beogradu, Vojna akademija, Beograd
 Visoka broderska škola akademskih studija, Beograd
- Đurdijana Ilić, Novica Conić**
 Univerzitet odbrane u Beogradu, Vojna akademija, Beograd
- 3.02 EKSPLOATACIONO ISPITIVANJE ALTERNATORA
 EXPLOITATION TESTING ALTERNATOR
Zlata Bracanović, Velimir Petrović, Branka Grozdanić, Đuro Borak
 Institut IMR, Beograd
- 3.03 OZNAČAVANJE ZAŠTITNIH RUKAVICA
 MARKING OF SAFETY GLOVES
Dušan Gavanski
 Visoka tehnička škola strukovnih studija, Novi Sad
- 3.04 UTICAJ I VERIFIKACIJA TEHNIČKOG ODRŽAVANJA
 NA TRAKTORE I MOTORE IMR
 INFLUENCE AND VERIFICATION OF THE TECHNICAL
 MAINTANACE ON TRACTORS AND IMR ENGINES
Branka Grozdanić, Velimir Petrović, Zlata Bracanović, Đuro Borak
 Institut IMR, Beograd
- 3.05 UTICAJ LJUDSKOG FAKTORA I RADNE OKOLINE NA KVALITET
 ODRŽAVANJA VAZDUHOPLOVNIH SREDSTAVA
 EFECT OF HUMAN FACTORS AND WORK ENVIRONMENT
 ON AVIATION QUALITY MAINTENANCE
Stevan Jovičić, Zoran Ilić, Nenko Brkljač
 Tehnički opitni centar, Beograd
- Ljubiša Tomić**
 Vojnotehnički institut, Beograd
- 3.06 PRIMENA METODE REGENERACIJE U PROCESU ODRŽAVANJA
 TEHNIČKIH SREDSTAVA
 APPLICATION METHODS OF RECOVERY IN THE PROCESS
 OF MAINTENANCE TECHNICAL MEANS
Vojkan Radonjić, Branko Resimić, Dejan Jokić
 Tehnički remontni zavod "Čačak", Čačak
- 3.07 ULAZNA KONTROLA MATERIJALA U FUNKCIJI PROCESA
 ODRŽAVANJA TEHNIČKIH SREDSTAVA
 INPUT MATERIALS CONTROL WORK PROCESS MAINTENANCE
 OF TECHNICAL MEANS
Vojkan Radonjić, Branko Resimić, Dejan Jokić
 Tehnički remontni zavod "Čačak", Čačak
- 3.08 KATEGORIZACIJA CEVI TOPA 125 mm 2A46
 CATEGORIZACION 125 MM GUN 2A46
Marko Resimić
 Kompanija Sloboda, Čačak
Vojkan M. Radonjić, Branko Resimić, Dejan Jokić
 Tehnički remontni zavod "Čačak", Čačak

- 3.09 MENADŽMENT INOVACIJAMA KROZ PRIMENU TEORIJE
POUZDANOSTI U DONOŠENJU ODLUKE
INNOVATION MANAGEMENT THROUGH APPLICATION
OF THE RELIABILITY THEORY IN DECISION MAKING
Nebojša Vučićević
Tehnički opitni centar, Beograd
Gorana Vučićević
Visoka škola strukovnih studija, Beogradska politehnika, Beograd

03 Reliability Engineering

- 3.01 EVALUATION OF WORKABILITY OF MACHINE PARTS
ON THE BASIS OF THE ODINGA CRITERION
Leonid A. Kondratenko
State Science Center RF of TsNIITMash, Moscow, Russian Federation
Lyubov' I. Mironova
Russian University of Transport (MIIT), Moscow, Russian Federation
- 3.02 SURFACING PROCESS OPTIMISATION OF TENSILE SEGMENTS
ON EXCAVATOR ERS-1000/25
Mladen Tosanic
MB Kolubara, Lazarevac, Serbia
Nenad Radovic
University of Belgrade, Faculty of Technology and Metallurgy,
Belgrade, Serbia
- 3.03 VIBRATION MONITORING AS A MECHANISM OF THE MOTION
OF A GEARBOX THROUGH MIRCE SPACE
Sylvester James
The Seasoned Analyst, Bristol, United Kingdom
- 3.04 PERFORMANCE INDICATORS OF THE OCCUPATIONAL HEALTH
AND SAFETY SYSTEM IN "ALFA MEDIA" BELGRADE
Goran Janackovic, Ivan Krstic, Ana Stojkovic
University of Nis, Faculty of Occupational Safety, Nis, Serbia

Četvrtak, 28. jun 2018. (Thursday, June 28, 2018)	Konferencijska sala (Conferene Room)	14,00 - 18,00 (14,00 - 18,00)
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Tematska oblast (Conference Topic):

04 Industrijsko inženjerstvo (Industrial Engineering)

Predsedavajući (Chair): Sreten Ilić

- 4.01 RAČUNOVODSTVENE INFORMACIJE KAO PODRŠKA
POSLOVNOM UPRAVLJANJU U FUNKCIJI KVALITETA
ACCOUNTING INFORMATION AS SUPPORT FOR BUSINESS
MANAGEMENT IN THE FUNCTION OF QUALITY
Lidija Romić
Univerzitet u Novom Sadu, Ekonomski fakultet, Subotica, Srbija
Tomislav Romić
Zagrebački holding Čistoća, Zagreb, Hrvatska

- 4.02 MODEL I MOBILNIH PLAĆANJA U BANKARSTVU
MODELS OF MOBILE PAYMENTS IN BANKING
Vesna Aleksić, Dragana Bašić
Univerzitet u Banja Luci, Ekonomski fakultet, Banja Luka
- 4.03 FORENZIČKA REVIZIJA U FUNKCIJI PREVENCIJE I OTKRIVANJA
PREVARA
FORENSIC AUDIT IN THE AIM OF FRAUDS PREVENTION
AND DETECTION
Ljiljana Bonić, Bojan Krstić
Univerzitet u Nišu, Ekonomski fakultet, Niš
- 4.04 RAZVIJANJE STRATEGIJA OMNIKANALNE MALOPRODAJE
THE OMNICHANNEL RETAIL STRATEGIES DEVELOPMENT
Jelena Končar, Sonja Leković
Univerzitet u Novom Sadu, Ekonomski fakultet, Subotica
- 4.05 MARKETING I SAVREMENO TRŽIŠTE
MARKETING AND MODERN MARKET
Đurdijana Ilić
Univerzitet odbrane u Beogradu, Vojna akademija, Beograd
Marko Andrejić
Univerzitet odbrane u Beogradu, Vojna akademija, Beograd
Visoka broderska škola akademskih studija, Beograd
Sladana Ilić
Ekonomsko-trgovinska škola, Kruševac
- 4.06 FORENZIČKA REVIZIJA – ČUVAR KVALITETA FINANSIJSKIH
IZVEŠTAJA
FORENSIC AUDIT – GUARDIAN OF FINANCIAL STATEMENT'S
QUALITY
Tadija Đukić, Milica Đorđević
Univerzitet u Nišu, Ekonomski fakultet, Niš
- 4.07 VAŽNOST STRATEGIJE DIVERZIFIKACIJE
U SAVREMENIM USLOVIMA PRIVREĐIVANJA
IMPORTANCE OF THE DIVERSIFICATION STRATEGY
CONTEMPORARY CONDITIONS OF TRAFFICKING
Đurdijana Ilić
Univerzitet odbrane u Beogradu, Vojna akademija, Beograd
Maja Ivanović Đukić
Univerzitet u Nišu, Ekonomski fakultet, Niš
Marko Andrejić
Univerzitet odbrane u Beogradu, Vojna akademija, Beograd
Visoka broderska škola akademskih studija, Beograd
- 4.08 DOPRINOS SEKTORA MALIH I SREDNJIH PREDUZEĆA
PRIVREDNOM RAZVOJU REPUBLIKE SRBIJE
CONTRIBUTION OF SECTORS OF SMALL AND MEDIUM-SIZED
ENTERPRISES TO ECONOMIC DEVELOPMENT OF THE
REPUBLIC OF SERBIA
Đurdijana Ilić, Srboljub Nikolić
Univerzitet odbrane u Beogradu, Vojna akademija, Beograd

- Marko Andrejić**
Univerzitet odbrane u Beogradu, Vojna akademija,
Visoka broderska škola akademskih studija, Beograd
- 4.09 PROGRAMSKI PAKETI U FUNKCIJI ODGOVORA NA HEMIJSKI
UDES
SOFTWARE PACKAGES AS A FUNCTION OF RESPONSE
TO CHEMICAL ACCIDENT
- Sreten Ilić**
Vojnotehnički institut, Beograd
- Tatjana Golubović**
Univerzitet u Nišu, Fakultet zaštite na radu, Niš
- Marjan Mirčevski, Danko Jovanović**
Univerzitet odbrane u Beogradu, Vojna akademija, Beograd
- 4.10 PROCENA IZLAGANJA BIOTE JONIZUJUĆIM ZRAČENJIMA
KORIŠĆENJEM RAČUNARSKOG KODA RESRAD-BIOTA
ASSESSMENT OF BIOTA EXPOSURE TO IONIZING RADIATIONS
BY USING THE RESRAD-BIOTA COMPUTER CODE
- Sreten Ilić, Tatjana Marković, Nataša Pajić**
Vojnotehnički institut, Beograd
- Tatjana Golubović**
Univerzitet u Nišu, Fakultet zaštite na radu, Niš
- Marjan Mirčevski**
Univerzitet odbrane u Beogradu, Vojna akademija, Beograd
- 4.11 FINANSIJSKA ANALIZA NAFTNIH KOMPANIJA GLEDANA KROZ
PRIZMU ODREĐENIH RACIO BROJEVA
FINANCIAL ANALYSIS OF OIL COMPANIES LOOKED AT
THROUGH THE PRISM OF SPECIFIC RATIO NUMBERS
- Biljana Ivanova**
Univerzitet odbrane u Beogradu, Vojna akademija, Beograd
- Lidija Barjaktarović**
Univerzitet Singidunum, Beograd
- Nataša Sarajevčić**
Beograd
- Ilija Ivanov**
Univerzitet Singidunum, Beograd
- 4.12 KVALITET FINANSIJSKIH INOVACIJA I PROCES ODLUČIVANJA
QUALITY OF FINANCIAL INNOVATION AND DECISION
PROCESSES
- Pero Petrović**
Institut za međunarodnu politiku i privredu, Beograd
- Marina Protić**
Visoka škola akademskih studija Dositej, Beograd
- Zvezdan Ilić**
Icom Accounting, Beograd
- 4.13 KORPORATIVNA DRUŠTVENA ODGOVORNOST VERSUS
ODNOSI SA JAVNOŠĆU: KRITIČKI PRISTUP

CORPORATE SOCIAL RESPONSIBILITY VERSUS PUBLIC RELATIONS: A CRITICAL APPROACH

Vesna Sekulić, Milica Pavlović

Univerzitet u Nišu, Ekonomski fakultet, Niš

- 4.14 STRATEGIJSKI HRM I POGLED NA PREDUZEĆA NA OSNOVU RESURSA
STRATEGIC HRM AND THE RESOURCES BASED VIEW OF THE COMPANIES

Manojla Zrnić

Javna ustanova Sportski centar Borik, Banja Luka

04 Industrial Engineering

- 4.01 THE CHAOTIC VERSION OF THE HARROD - DOMAR GROWTH MODEL AND THE ENVIRONMENTAL PROTECTION EXPENDITURE: LOW - INCOME COUNTRIES
Vesna D. Jablanovic
University of Belgrade, Faculty of Agriculture, Belgrade, Serbia
- 4.02 MODELING THE RECEPTION PROCESS OF MATERIAL ASSETS FROM THE MARKET IN SPECIAL PURPOSE WAREHOUSE
Vladimir Milovanovic
University of Defence of Belgrade, Military Academy, Belgrade, Serbia
Nebojsa Nikolic
University of Defence of Belgrade, Strategic Research Institute, Belgrade, Serbia
- 4.03 ПРОЕКТЫ И ПРОЦЕССЫ
Владимир Ю. Смелов
АО ИК АСЭ, Москва, Россия
- 4.04 PROTECTION OF INTELLECTUAL PROPERTY RIGHTS IN CUSTOMS REGULATIONS
Milica Stojkovic
University Business Academy of Novi Sad, Faculty of Law for Business and Justice, Novi Sad
Violeta Jeremijev
Nis
- 4.05 МЕДИАЦИЯ В СФЕРЕ ИНТЕЛЛЕКТУАЛЬНОЙ СОБСТВЕННОСТИ
КАК АЛЬТЕРНАТИВНАЯ СОЦИАЛЬНАЯ ТЕХНОЛОГИЯ
Александр М. Вилинов
Российская государственная академия интеллектуальной собственности, Москва, Россия
Василий В. Егоров
Москва, Россия
Анатолий М. Костин
Национальный институт авиационных технологий, Москва, Россия

- 4.06 ON THE CURRENT LOW INTEREST RATE SITUATION
Jozef Kisel'ák
 P. J. Šafárik University, Institute of Mathematics, Košice, Slovakia
 Johannes Kepler University, Linz, Austria
 Institute of Applied Statistics and Linz Institute of Technology, Austria
Gerhard Holzknacht
 Johannes Kepler University, Linz, Austria
 Institute of Applied Statistics and Linz Institute of Technology, Austria
Milan Stehlík
 Johannes Kepler University, Linz, Austria
 Institute of Applied Statistics and Linz Institute of Technology, Austria
 Institute of Statistics, University of Valparaíso, Chile

Petak, 29. jun 2018. (Friday, June 29, 2018)	Odeljenje za kontinualno obrazovanje (Department of Continuous Education)	9,00 - 13,00 (9,00 - 13,00)
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Tematska oblast (Conference Topic):
06 Vojno inženjerstvo (Military Engineering)

Predsedavajući (Chair): Pukovnik doc. dr Hajradin Radončić

- 6.01 FUNKCIONALNI PRISTUP OCENJIVANJU USAGLAŠENOSTI
 PROIZVODA U KONTEKSTU RIZIKA
 A FUNCTIONAL APPROACH TO ASSESSING COMPLIANCE
 OF PRODUCTS IN THE CONTEXT OF RISK
Nenko Brkljač
 Tehnički opitni centar, Beograd
Marko Andrejić
 Univerzitet odbrane u Beogradu, Vojna akademija, Beograd
Zoran Plić, Radomir Janjić, Predrag Stojisavljević
 Tehnički opitni centar, Beograd
- 6.02 СТРАТЕГИЈСКИ КОНЦЕПТ ОДБРАНЕ И ВОЈНА НЕУТРАЛНОСТ
 РЕПУБЛИКЕ СРБИЈЕ
 STRATEGIC CONCEPT OF DEFENSE AND MILITARY
 NEUTRALITY OF THE REPUBLIC OF SERBIA
Александар Ђираковић
 Војска Србије, Београд
Никола Видовић
 Универзитет одбране у Београду, Војна академија, Београд
Станко Булајић
 Факултет за инжењерски менџмент, Београд
- 6.03 ФАКТОРИ ЗНАЧАЈНИ ЗА РАЗВОЈ НАОРУŽАНЈА
 I VOJNE OPREME
 FACTORS THAT IMPORTANT FOR THE DEVELOPMENT
 OF WEAPONS AND MILITARY EQUIPMENT
Zoran Plić, Stanislav Mijailović, Nenko Brkljač
 Tehnički opitni centar, Beograd,
Marko Andrejić
 Univerzitet odbrane u Beogradu, Vojna akademija, Beograd

- 6.04 УПОТРЕБА СНАГА ВОЈСКЕ СРБИЈЕ У СПРЕЧАВАЊУ
ПОСЛЕДИЦА ЕЛЕМЕНТАРНИХ НЕПОГОДА
USING OF THE SERBIAN ARMED FORCES IN PREVENTING
CONSEQUENCES OF NATURAL DISASTERS
Драган Јевтић
Универзитет одбране у Београду, Школа националне одбране,
Београд
Жељко Радивојевић
Војска Србије, Команда за обуку, Команда за развој Банатске бригаде
Хајрадин Радончић, Александар Думић
Универзитет одбране у Београду, Школа националне одбране,
Београд
- 6.05 ANALIZA PROTIVOKLOPNIH RAKETNIH SISTEMA
U CILJU OPREMANJA JEDINICA VOJSKE SRBIJE
ANALYSIS OF ANTI-TANK ROCKET SYSTEMS
TO AIM MODERNIZATION OF THE SERBIAN ARMY
Željko Jokić, Slaviša Jotić, Goran Lazić
Univerzitet odbrane u Beogradu, Vojna akademija, Beograd
- 6.06 SMEŠTAJNI KAPACITETI VOJNODOHODOVNIH USTANOVA
U FUNKCIJI UNAPREĐENJA USLUGA STANDARDA
PRIPADNIKA VOJSKE SRBIJE
ACCOMPANYING CAPACITIES OF MILITARY INSTITUTIONS
IN THE FUNCTION OF THE IMPROVEMENT OF STANDARD
SERVICE STAFF OF MILITARY SERBIA
Saša Jović
Direkcija za usluge standarda UOL SMR MO, Beograd
Srboljub Nikolić
Univerzitet odbrane u Beogradu, Vojna akademija, Beograd
Miljojko Janošević
Univerzitet odbrane u Beogradu, Vojnomedicinska akademija, Beograd
Vladimir Milovanović
Univerzitet odbrane u Beogradu, Vojna akademija, Beograd
- 6.07 JEDAN PRISTUP PROCENI RIZIKA PRI USPOSTAVLJANJU
SKELSKOG MESTA PRELASKA
ONE APROACH TO RISK ASSESSMENT FOR THE
ESTABLISHMENT
OF FERRY CROSSING POINT
Nenad Kovačević, Boban Ranković, Antonio Mak
Univerzitet odbrane u Beogradu, Vojna akademija, Beograd
Branko Babić
Visoka tehnička škola strukovnih studija, Novi Sad
- 6.08 LOGISTIKA VOJNOMEDICINSKE AKADEMIJE
LOGISTICS OF MILITARY MEDICAL ACADEMY
Marjan Mirčevski, Miljojko Janošević
Univerzitet odbrane u Beogradu, Vojnomedicinska akademija, Beograd
Marko Andrejić
Univerzitet odbrane u Beogradu, Vojna akademija, Beograd

- Visoka brodarska škola akademskih studija, Beograd
Velibor Jovanović
 Centralna logistička baza Vojske Srbije, Beograd
- 6.09 МРЕЖНОЦЕНТРИЧНО РАТОВАЊЕ - СТАЊЕ И ПЕРСПЕКТИВЕ
 NETWORK CENTER WARIFARE - STATE AND PERSPECTIVE
Жељко Мушкић
 Министарство одбране РС, Војнобезбедносна агенција, Београд
Хатица Бериша
 Универзитет одбране у Београду, Школа националне одбране, Београд
Александар Ћираковић
 Војска Србије, Београд
- 6.10 КОМПАРАТИВНА АНАЛИЗА ПРОТИВОКЛОПНИХ РАКЕТНИХ СИСТЕМА
 COMPARATIVE ANALYSIS OF ANTI-ARMoured ROCKET SYSTEMS
Marko Radovanović
 22. pb, 2. br KoV, VP 3706, Požega
Aca Randelović, Aleksandar Blagojević
 Универзитет одбране у Београду, Војна академија, Београд
- 6.11 ДРУШТВЕНЕ МРЕЖЕ И ХИБРИДНЕ ПРЕТНЈЕ
 SOCIETY NETWORKS AND HYBRID THRESH
Radiša Saković
 Министарство одбране Републике Србије, Београд
Miroslav Terzić
 Универзитет одбране у Београду, Београд
- 6.12 ЈЕДАН ПРИСТУП У ПРИКАЗУ НАЈНОВИЈЕ СТРАТЕГИЈЕ НАЦИОНАЛНЕ БЕЗБЕДНОСТИ СЈЕДИНЈЕНИХ АМЕРИЧКИХ ДРЖАВА
 ONE APPROACH TO THE PRESENTATION OF THE LATEST STRATEGY OF NATIONAL SECURITY OF THE UNITED STATES
Miroslav Terzić, Bojan Kuzmanović, Zoran Karavidić, Dejan Indić
 Универзитет одбране у Београду, Београд

06 Military Engineering

- 6.01 INCREASING THE PRECISION OF ARTILLERY AMMUNITION
Rezgui Narimane
 University of Defence of Belgrade, Military Academy, PhD applicant, Belgrade, Serbia
Dragoljub Vujić
 Military Technical Institute, Belgrade, Serbia
Boulahbal Choayb
 University of Defence of Belgrade, Military Academy, PhD applicant, Belgrade, Serbia
Novica Ristovic
 Military Technical Institute, Belgrade, Serbia

- Dali Mohammed Amin**
University of Defence of Belgrade, Military Academy, PhD applicant,
Belgrade, Serbia
- 6.02 LEARNING-BY-DOING: FROM CONCEPTUAL MODEL
OF WAREHOUSE EMERGENCY RELOCATION
TOWARDS SIMULATION ALGORITHM
Nebojsa Nikolic
University of Defence of Belgrade, Strategic Research Institute, Belgrade,
Serbia
Aleksandar Zaharijev
1st Logistics Centre, Central Logistic Base, Belgrade, Serbia
- 6.03 CHALLENGES AND THREATS TO NATIONAL SECURITY
OF THE REPUBLIC OF SERBIA AT THE BEGINNING
OF THE XXI CENTURY
Ivan Stojadinovic, Hajradin Radoncic, Dragan Jevtic
University of Defense in Belgrade, Military Academy, Belgrade, Serbia
- 6.04 BUILDING INTEGRITY AND FIGHT AGAINST CORRUPTION
IN THE DEFENCE SYSTEM OF BOSNIA AND HERZEGOVINA
Goran Stokic
Peace Support Operations Training Centre, Sarajevo, Bosnia and
Herzegovina
Hajradin Radoncic
University of Defense in Belgrade, Military Academy, Belgrade, Serbia
- 6.05 THE SYSTEM OF CRISIS MANAGEMENT IN THE REPUBLIC
OF MACEDONIA
Goran Trajanoski
Ministry of Defense of the Republic of Macedonia,
Army of the Republic of Macedonia, Skopje, Macedonia
Hajradin Radoncic
University of Defense of Belgrade, Military Academy, Belgrade, Serbia
- 6.06 APPLICATION OF AUGMENTED REALITY IN MILITARY
AND DISASTER MANAGEMENT EDUCATION AND TRAINING
Stevan Musicki
Ministry of Defense, Secondary Military School, Belgrade, Serbia
Goran Janackovic, Dejan Vasovic
University of Nis, Faculty of Occupational Safety, Nis, Serbia
- 6.07 METHODOLOGY OF TESTING RESPIRATORY PROTECTIVE
DEVICES IN THE CONTAMINATED ATMOSPHERE
Predrag Stojisavljevic
Technical Testing Center, Belgrade, Serbia

Petak, 29. jun 2018. (Friday, June 29 2018)	Konferencijska sala (Conferene Room)	9,00 - 13,00 (9,00 – 13,00)
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Tematska oblast (Conference Topic):
05 Sistemsko inženjerstvo (Systems Engineering)
Predsedavajući (Chair): Prof. dr Momčilo Vujičić

- 5.01 HRONOLOGIJA POVEĆANJA KVALITETA U ODREĐIVANJU POZICIJE BRODA
 CHRONOLOGY OF QUALITY INCREASING IN DETERMINING SHIP'S POSITION
Aleksandar Babanoski, Slavica Nikolić
 Univerzitet Crne Gore, Pomorski fakultet, Kotor
- 5.02 OCENA EFIKASNOSTI DRUŠTVENIH MEDIJA U JAVNOJ UPRAVI
 ESTIMATION OF EFFICIENCY PUBLIC AUTHORITIES IN SOCIAL MEDIA
Zoran Bobar, Ksenija Đurić Atanasievski
 Ministarstvo odbrane Republike Srbije, Beograd
- 5.03 UTICAJ NOVIH TEHNOLOGIJA NA KVALITET I POUZDANOST DOSTAVE POŠTANSKIH POŠILJAKA
 THE INFLUENCE OF NEW TECHNOLOGIES ON QUALITY AND RELIABILITY OF DELIVERY OF POSTAL ITEMS
Dordije Dupljanin, Slaviša Dumnić, Predrag Atanasković
 Univerzitet u Novom Sadu, Fakultet tehničkih nauka, Novi Sad
- 5.04 JEDAN METOD ZA REŠAVANJE PRELAZNIH PROCESA PRI PREKIDU JEDNE FAZE U ELEKTRIČNIM MREŽAMA
 ONE METHOD FOR SOLVING OF TRANSIENT PROCESSES IN OPEN PHASE CONDITION IN ELECTRIC NETWORK
Nenad Marković
 Visoka tehnička škola strukovnih studija iz Uroševca, Leposavić
Jeroslav Živanić
 Univerzitet u Kragujevcu, Fakultet tehničkih nauka, Čačak
Uroš Jakšić
 Visoka tehnička škola strukovnih studija, Zvečan
Slobodan Bjelić
 Fakultet tehničkih nauka Priština, Kosovska Mitrovica
- 5.05 UNAPREĐENJE KVALITETA VOĐENJA BRODA: OD HRONOMETRA DO ECDIS
 IMPROVING THE QUALITY OF SHIP STEERING: FROM HRONOMETER TO ECDIS
Slavica Nikolić, Aleksandar Babanoski
 Univerzitet Crne Gore, Pomorski fakultet, Kotor
- 5.06 STANJE U POLJOPRIVREDNO-PREHRAMBENOM SEKTORU REPUBLIKE SRBIJE TOKOM TRANZICIONOG PERIODA
 THE SITUATION IN THE AGRO-FOOD SECTOR OF THE

- REPUBLIC OF SERBIA DURING THE TRANSITION PERIOD
Srboljub Nikolić
 Univerzitet odbrane u Beogradu, Vojna akademija, Beograd
Mihajlo Ranisavljević
 Ministarstvo odbrane Republike Srbije, Beograd
Nikola Veljković
 Univerzitet odbrane u Beogradu, Vojna akademija, Beograd
Sanja Jelenković
 Beograd
- 5.07 ULOGA AUTOMATIZACIJE KOD SAVREMENIH PROIZVODNIH
 SISTEMA
 ROLE OF AUTOMATIZATION AT MODERN MANUFACTURING
 SYSTEMS
**Borivoj Novaković, Dragica Radosav, Mila Kavalić, Sanja
 Stanisavljev**
 Univerzitet u Novom Sadu, Tehnički fakultet Mihajlo Pupin, Zrenjanin
- 5.08 PODSTICANJE PRILIVA STRANIH DIREKTNIH INVESTICIJA
 KAO MERA PODRŠKE RAZVOJU POLJOPRIVREDE
 REPUBLIKE SRBIJE
 ENCOURAGING FOREIGN DIRECT INVESTMENT INFLOWS
 AS A SUPPORT MEASURE ON THE REPUBLIC OF SERBIA
 AGRICULTURE DEVELOPMENT
Marija Petrović Randelović
 Univerzitet u Nišu, Ekonomski fakultet, Niš
Milica Cvetković
 Niš
- 5.09 TRENDOVI U RAZVOJU INTELIGENTNIH TRANSPORTNIH
 SISTEMA
 DEVELOPMENT TRENDS IN INTELLIGENT TRANSPORTATION
 SYSTEMS
Gordana Radivojević
 Univerzitet u Beogradu, Saobraćajni fakultet, Beograd
 Institut Mihajlo Pupin, Beograd
Bratislav Lazić, Gorana Šormaz
 Institut Mihajlo Pupin, Beograd
- 5.10 PODIZANJE NIVOVA KONKURENTNOSTI AUTOTRANSPORTNIH
 PREDUZEĆA KORIŠĆENJEM IK TEHNOLOGIJA
 RAISING THE LEVEL OF COMPETITIVENESS OF ROAD
 TRANSPORT COMPANIES BY USING IT TECHNOLOGIES
Veselin Salamadija
 FSKL, Budva, Crna Gora
Zoran Ž. Avramović
 Univerzitet u Beogradu, Saobraćajni fakultet, Beograd
Pavle Gladović
 Univerzitet u Novom Sadu, Fakultet tehničkih nauka, Novi Sad
Miroslav Mašić
 FSKL, Budva, Crna Gora

- 5.11 DUBINSKA ANALIZA PODATAKA
DATA MINING
Ivan Šarenac
Visoka tehnička škola strukovnih studija, Kragujevac
- 5.12 NEKE SPECIFIČNOSTI POSLOVNE POLITIKE PREDUZEĆA
U MINERALNOM SEKTORU
SOME SPECIFICS OF BUSINESS POLICY OF ENTERPRISES
IN MINERAL SECTOR
Radule Tošović
Univerzitet u Beogradu, Rudarsko-geološki fakultet, Beograd
- 5.13 IZVRŠAVANJE POSLOVA I ZADATAKA U PREDUZEĆIMA
MINERALNOG SEKTORA
EXECUTION OF WORKS AND TASKS IN MINING SECTOR
ENTERPRISES
Radule Tošović
Univerzitet u Beogradu, Rudarsko-geološki fakultet, Beograd

05 Systems Engineering

- 5.01 PROCEDURE OF THE EXHAUST EMISSION TESTS FOR DIESEL
ENGINE VEHICLES
Radomir Janjic, Nenko Brkljac, Zoran Ilic
Technical Test Center of Belgrade, Belgrade, Serbia
Blaza Stojanovic
University of Kragujevac, Faculty of Engineering, Kragujevac, Serbia
Milan Bukvic
Ph.D student at Faculty of Engineering, Kragujevac, Serbia
Snezana Malisic
University of Belgrade, Faculty of Mechanical Engineering, Belgrade,
Serbia
- 5.02 IMPACT OF RIDESHAING AND HIRE CAR ON TAXI MARKET
Milja Simeunovic, Milan Simeunovic, Pavle Pitka
University of Novi Sad, Faculty of Technical Sciences, Novi Sad, Serbia
- 5.03 SELECTION OF BULBS USING THE METHODS
SAW, COPRAS, TOPSIS, MULTIMOORA AND MOORA
Momcilo Vujicic, Marko Sucurovic, Dejan Djelic
University of Kragujevac, Faculty of Technical Sciences, Cacak, Serbia
Milojko Kaloserovic
Electric-Power Industry of Republic Serbia, Elektrodistribucija, Cacak,
Serbia
- 5.04 STATE ESTIMATION IN DISTRIBUTION NETWORKS USING
THE MEASUREMENT CURRENT MODULES METHOD
Milan Tomovic
Higher technical professional school in Zvecan, Zvecan, Serbia
Jordan Radosavljevic
University of Pristina, Faculty of technical sciences in Kosovska
Mitrovica, Kosovska Mitrovica, Serbia

- Zorica Bogicevic**
Higher technical professional school in Zvecan, Zvecan, Serbia
- 5.05 K-POTENCY OF LINEAR COMBINATIONS OF TWO COMMUTING
IDEMPOTENT MATRICES
Marina Tosic
University of Pristina, Faculty of natural science in Kosovska Mitrovica,
Kosovska Mitrovica, Serbia
- Zorica Bogicevic, Dragoljub Matic, Uros Jaksic**
Higher technical professional school in Zvecan, Zvecan, Serbia
- 5.06 ANALYSIS OF THE CHATBOT OPEN SOURCE LANGUAGES
AIML AND CHATSCRIPT: A REVIEW
Sasa Arsovski, Adrian David Cheok, Muniru Idris
Imagineering Institute, Johor, Malaysia
- 5.07 THE EFFECTS OF USING ePRESCRIPTION IN ORDER
TO INCREASE THE QUALITY OF HEALTH SERVICE
Ivana Grujic, Milos Mijic, Danijel Cabarkapa, Ljubica Mijic
Higher medical and business-technological school of applied studies,
Sabac, Serbia
- 5.08 OVERVIEW OF THE NoSQL DATABASES
Kristina Petrovic, Nevena Ilic, Vojkan Nikolic
Academy of Criminalistic and Police Studies, Belgrade, Serbia
- Branko Markoski**
University of Novi Sad, Technical Faculty Mihajlo Pupin, Zrenjain, Serbia
- Anja Kostic Zobenica**
University of Novi Sad, Faculty of Technical Sciences, Novi Sad, Serbia
- 5.09 SEARCH ENGINE OPTIMIZATION PROCESS FOR VIDEO GAMES
WEBSITE "GAMES SQUERE"
**Novak Simic, Branko Markoski, Dragica Radosav, Velibor
Premcevski**
University of Novi Sad, Technical Faculty Mihajlo Pupin, Zrenjanin,
Serbia
- Anja Kostic Zobenica**
University of Novi Sad, Faculty of Technical Sciences, Novi Sad, Serbia

**Tematska oblast (Conference Topic):
07 Energetska efikasnost (Energy Efficiency)**

- 7.01 ENERGETSKA POLITIKA EVROPSKE UNIJE – REGULATORNI
OKVIR I PRIMENA
ENERGY POLICY OF THE EUROPEAN UNION - REGULATORY
FRAMEWORK AND IMPLEMENTATION
Miloš Parežanin, Dragana Kragulj
Univerzitet u Beogradu, Fakultet organizacionih nauka, Beograd
- 7.02 INFORMACIONI PODSISTEM INTERNIH PROVERA SISTEMA
ENERGETSKOG MENADŽMENTA - MODEL UNAPREĐENJA

INFORMATION SUBSYSTEM OF INTERNAL AUDIT SYSTEM
OF ENERGY MANAGEMENT - MODEL OF IMPROVEMENT

Dragan Miladinović

Ogranak RB Kolubara, Lazarevac

TEHNOLOŠKA BEZBEDNOST KAO ELEMENAT NACIONALNE
BEZBEDNOSTI

TECHNOLOGICAL SECURITY AS AN ELEMENT OF NATIONAL
SECURITY

Čedomir Gerzić

Univerzitet odbrane u Beogradu, Škola nacionalne odbrane, Beograd

07 Energy Efficiency

- 7.01 ANALYTICAL HIERARCHY PROCESS APPLICATIONS
FOR RENEWABLE ENERGY PROJECT RANKING
AND SELECTION: A SHORT REVIEW

Bojan Stojcetovic

High technical school of professional studies Zvečan, Zvečan, Serbia

Djordje Nikolic

University of Belgrade, Technical faculty, Bor, Serbia

Sanja Markovic, Danijela Marjanovic

High technical school of professional studies Zvečan, Zvečan, Serbia

08 Lean Production

- 8.01 NEW FACETS OF THE A3 REPORT: EMPLOYEE
AS A RESEARCHER

Edward V. Kondratyev

Penza State University of Architecture and Construction, Penza,
Russian Federation

National Systems of Management, Penza, Russian Federation

Margarita A. Parkhomenko

Penza State University of Architecture and Construction, Penza,
Russian Federation

- 8.02 МЕТОД УСКОРЕНИЯ ВНЕДРЕНИЯ ИННОВАЦИЙ,
КАК НОВЫЙ ИНСТРУМЕНТ КОНЦЕПЦИИ
LEAN INNOVATION

Рашид Зайнетдинов

Независимый исследователь, Москва, Россия

Petak, 29. jun 2018.
(Friday, June 29, 2018)

Posle izlaganja u poslednjoj tematskoj oblasti
(After expositions in last conference topic)

ZATVARANJE DQM KONFERENCIJA ICDQM-2018

CLOSING DQM CONFERENCES ICDQM-2018

PODSEĆANJE NA DOGAĐAJ ICDQM-2017 (REMEMBER OF ICDQM-2017 EVENT)



BELEŠKE (NOTES):