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PRIJEDLOZI TEMA ZAVRŠNIH RADOVA AKADEMSKA 2023/2024. GODINA	PROPOSAL THEMES OF FINAL MASTER'S THESIS ACADEMIC 2023/2024. YEAR
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Nastavnik	Naziv teme	Name of the topic
R.prof.dr. Fadila Kiso	1. ANALIZA ELEMENATA SAVREMENOG KOMBINOVANOG TRANSPORTA SA PRIMJERIMA DOBRE PRAKSE U EVROPI	1. ANALYSIS OF ELEMENTS OF MODERN COMBINED TRANSPORT WITH EXAMPLES OF GOOD PRACTICE IN EUROPE
	2. KOMPARATIVNA PRIMJENA METODA VREDNOVANJA I ODLUČIVANJA U IZBORU TIPA POVRŠINSKE RASKRSNICE	2. COMPARATIVE APPLICATION OF EVALUATION AND DECISION-MAKING METHODS IN CHOOSING THE TYPE OF SURFACE INTERSECTION
	3. USLOVI ODVIJANJA SAOBRAĆAJA I PROSTORNO OBLIKOVANJE POVRŠINSKIH RASKRSNICA	3. CONDITIONS OF TRAFFIC DEVELOPMENT AND SPATIAL DESIGN OF SURFACE INTERSECTIONS
	4. UTJECAJ PUTNIH I SAOBRAĆAJNIH USLOVA NA KAPACITET I NIVO USLUGE DVOTRAČNIH PUTEVA	4. THE INFLUENCE OF ROAD AND TRAFFIC CONDITIONS ON THE CAPACITY AND LEVEL OF SERVICE OF TWO LANE ROADS
	5. METODOLOŠKI PRISTUP ANALIZI OPASNIH MJESTA NA CESTOVNOJ MREŽI	5. METHODOLOGICAL APPROACH TO THE ANALYSIS OF DANGEROUS PLACES ON THE ROAD NETWORK
	6. ANALIZA SAOBRAĆAJNIH TOKOVA NA AERODROMU	6. ANALYSIS OF TRAFFIC FLOWS AT THE AIRPORT
	7. PRISTUP ANALIZI USPJEŠNOSTI PROJEKATA SAOBRAĆAJNE INFRASTRUKTURE	7. APPROACH TO THE ANALYSIS OF THE SUCCESS OF TRAFFIC INFRASTRUCTURE PROJECTS
	8. PLANIRANJE I UVOĐENJE PODIJELJENE MOBILNOSTI NA GRADSKOJ SAOBRAĆAJNOJ MREŽI	8. PLANNING AND IMPLEMENTATION OF SHARED MOBILITY ON THE CITY TRANSPORT NETWORK
	9. ANALIZA FAKTORA I INDIKATORA SIGURNOSTI CESTOVNOG SAOBRAĆAJA	9. ANALYSIS OF ROAD TRAFFIC SAFETY FACTORS AND INDICATORS
	10. KOMPARATIVNA ANALIZA REZULTATA I EFEKATA U PRIMJENI VIŠEKRITERIJUMSKOG VREDNOVANJA	10. COMPARATIVE ANALYSIS OF RESULTS AND EFFECTS USING MULTI-CRITERIA EVALUATION
R.prof.dr. Suada Dacić	1. EFEKTI ELEKTRIČNOG POGONA CESTOVNOG VOZILA NA DINAMIČKE PERFORMANSE VOZILA.	1. EFFECTS OF THE ELECTRIC DRIVE OF A ROAD VEHICLE ON THE DYNAMIC PERFORMANCE OF THE VEHICLE.
	2. ANALIZA EU DIREKTIVA I ECE PRAVILNIKA O ELEKTRIČNOM POGONU I HOMOLOGACIJI ELEKTRIČNOG VOZILA.	2. ANALYSIS OF EU DIRECTIVES AND ECE REGULATIONS ON ELECTRIC DRIVE AND HOMOLOGATION OF ELECTRIC VEHICLES.
	3. ALATI ZA MJERENJE I PRAĆENJE PROVEDBE CILJEVA ODRŽIVOG SAOBRAĆAJA I TRANSPORTA.	3. TOOLS FOR MEASURING AND MONITORING THE IMPLEMENTATION OF SUSTAINABLE TRAFFIC AND TRANSPORT GOALS.

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	4. ANALIZA UTICAJNIH FAKTORA SISTEMA VOZAČ –VOZILO-OKLINA NA STABILNOST I UPRAVLJIVOST MOTORNOG VOZILA.	4. ANALYSIS OF THE INFLUENCING FACTORS OF THE DRIVER-VEHICLE-ENVIRONMENT SYSTEM ON THE STABILITY AND CONTROLLABILITY OF A MOTOR VEHICLE.
	5. ZNAČAJ PRIMJENE NAPREDNIH SISTEMA ZA POMOĆ VOZILU NA SIGURNOST TERETNIH VOZILA.	5. THE IMPORTANCE OF APPLYING ADVANCED VEHICLE ASSISTANCE SYSTEMS TO THE SAFETY OF CARGO VEHICLES.
	6. ZNAČAJ PRIMJENE NAPREDNIH SISTEMA ZA POMOĆ VOZAČU NA SIGURNOSTI VOZILA.	6. THE IMPORTANCE OF APPLYING ADVANCED DRIVER ASSISTANCE SYSTEMS TO VEHICLE SAFETY.
	7. ANALIZA I ODREĐIVANJE DINAMIČKIH KARAKTERISTIKA VOZILA SA ASPEKTA KOČENJA.	7. ANALYSIS AND DETERMINATION OF THE VEHICLE'S DYNAMIC CHARACTERISTICS FROM THE ASPECT OF BRAKING
	8. ANALIZA I ODREĐIVANJE DINAMIČKIH KARAKTERISTIKA VOZILA U PROCESU VUČE PRI PRAVOLINIJSKOM KRETANJU.	8. ANALYSIS AND DETERMINATION OF THE DYNAMIC CHARACTERISTICS OF THE VEHICLE IN THE TOWING PROCESS DURING STRAIGHT-LINE MOVEMENT.
R.prof.dr. Osman Lindov	1. PRIMJENA BEZBJEDNOSNIH TEHNOLOGIJA I INOVACIJA SUPERAUTOMOBILA U SAOBRAĆAJU	1. APPLICATION OF SAFETY TECHNOLOGIES AND INNOVATIONS OF SUPERCARS IN TRAFFIC
	2. SPECIFIČNOSTI POGIBIJA PJEŠAKA U URBANIM SREDINAMA	2. "SPECIFICS OF PEDESTRIAN DEATHS IN URBAN AREAS"
	3. OPTIMIZACIJA UČINKOVITOSTI SAOBRAĆAJNIH ZNAKOVA U URBANIM SREDINAMA	3. OPTIMIZING THE EFFICIENCY OF TRAFFIC SIGNS IN URBAN ENVIRONMENTS
	4. "ZELENE I PAMETNE" TRANSPORTNE TEHNOLOGIJE ZA ODRŽIVU MOBILNOST _STUDIJA SLUČAJA SARAJEVO / ZENICA/ TUZLA/ BIHAĆ...	4. "GREEN AND SMART" TRANSPORT TECHNOLOGIES FOR SUSTAINABLE MOBILITY _CASE STUDY SARAJEVO / ZENICA/ TUZLA/ BIHAĆ...
	5. URBANE ZONE SA NISKIM EMISIJAMA I MOGUĆNOST IMPLEMENTACIJE U GRADSKIM PODRUČJIMA _STUDIJA SLUČAJA SARAJEVO /ZENICA (TUZLA/ BIHAĆ	5. LOW-EMISSION URBANE ZONE AND THE POSSIBILITY OF IMPLEMENTATION IN URBAN AREAS _STUDY CASE SARAJEVO /ZENICA (TUZLA/ BIHAĆ
	6. EKSTERNI TROŠKOVI U SAOBRAĆAJU U FUNKCIJI ODRŽIVOG RAZVOJA	6. EXTERNAL TRAFFIC COSTS IN SUSTAINABLE DEVELOPMENT
	7. PROJEKTOVANJE GRADOVA ZA NEMOTORIZOVANA KRETANJA	7. DESIGNING CITIES FOR NON-MOTORIZED MOBILITY
	8. RSA REVIZIJA SIGURNOSTI CESTE _DIONICA_____	8. ROAD SAFETY AUDIT SECTION _____
	9. INSPEKCIJA SIGURNOSTI CESTE _DIONICA_____	9. ROAD SAFETY INSPECTION SECTION _____
	10. TROŠKOVI VOZNOG PARKA U MEĐUNARODNOM CESTOVNOM PRIJEVOZU TERETA	10. VEHICLE FLEET COSTS IN INTERNATIONAL ROAD CARGO TRANSPORTATION
R.prof.dr. Mustafa Mehanović	1. ANALIZA PARAMETARA MREŽE SAOBRAĆAJNICA SA ASPEKTA OPTEREĆENJA - PRIMJENA MODELA NA URBANOM PODRUČJU KANTONA SARAJEVO	1. ANALYSIS OF ROAD NETWORK PARAMETERS FROM THE ASPECT OF LOAD - APPLICATION OF THE MODEL IN THE URBAN AREA OF CANTON SARAJEVO

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	2. UTICAJ SAOBRAĆAJNO PREVOZNOG SISTEMA NA KONCEPT RAZVOJA GRADA SA OSVRTOM NA KANTON SARAJEVO	2. THE INFLUENCE OF THE TRAFFIC SYSTEM ON THE CITY DEVELOPMENT CONCEPT WITH REFERENCE TO THE CANTON SARAJEVO
	3. ANALIZA METODOLOGIJE IZRADE AKCIONOG PLANA ZELENOG GRADA	3. ANALYSIS OF THE METHODOLOGY OF CREATING THE GREEN CITY ACTION PLAN
	4. ANALIZA IMPLEMENTACIJE PLANOVA ODRŽIVE URBANE MOBILNOSTI SA OSVRTOM NA STANJE U BOSNI I HERCEGOVINI	4. ANALYSIS OF IMPLEMENTATION OF SUSTAINABLE URBAN MOBILITY PLANS WITH REFERENCE TO THE SITUATION IN BOSNIA AND HERZEGOVINA
	5. REFORMA ZAKONSKOG OKVIRA SEKTORA JAVNOG PREVOZA PUTNIKA KANTONA SARAJEVO	5. REFORM OF THE LEGAL FRAMEWORK OF THE PUBLIC PASSENGER TRANSPORT SECTOR OF CANTON SARAJEVO
	6. OPTIMIZACIJA MODELA ORGANIZACIJE JAVNOG GRADSKOG PREVOZA PUTNIKA	6. OPTIMIZATION OF THE ORGANIZATION MODEL OF PUBLIC CITY PASSENGER TRANSPORT
	7. ANALIZA METODA ZA OCJENU KVALITETA USLUGE JAVNOG GRADSKOG PREVOZA PUTNIKA	7. ANALYSIS OF METHODS FOR EVALUATING THE QUALITY OF PUBLIC URBAN PASSENGER TRANSPORT SERVICES
	8. UTICAJ DIGITALIZACIJE USLUGA NA MOBILNOST STANOVNIŠTVA I POTRAŽNJU ZA PREVOZOM	8. IMPACT OF DIGITALIZATION OF SERVICES ON POPULATION MOBILITY AND TRANSPORT DEMAND
	9. ANALIZA TRENDOVA ELEKTROMOBILNOSTI U JAVNOM GRADSKOM PREVOZU	9. ANALYSIS OF ELECTROMOBILITY TRENDS IN PUBLIC URBAN TRANSPORT
Van.prof.dr. Drago Ezgeta	1. METODE PRIKUPLJANJE I OBRADA PROMETNIH PODATAKA U FUNKCIJI UPRAVLJANJA CESTOVNIM PROMETOM	1. METHODS OF COLLECTING AND PROCESSING TRAFFIC DATA IN THE FUNCTION OF FREQUENT TRAFFIC MANAGEMENT
	2. PRILAGODBA VOZAČA INFORMACIJSKIM SUSTAVIMA I SUSTAVIMA POMOĆI	2. DRIVER ADAPTATION TO INFORMATION AND ASSISTANCE SYSTEMS
	3. PODRŠKE KORIŠTENJU VOZILA NA ELEKTRIČNI POGON ITS SERVISIMA	3. SUPPORT FOR THE USE OF ELECTRIC VEHICLES BY ITS SERVICES
	4. BEŽIČNE KOMUNIKACIJE U OKRUŽENJU VOZILIMA	4. WIRELESS COMMUNICATIONS IN VEHICULAR ENVIRONMENTS
	5. AUTONOMNA VOŽNJA-POLITIČKA, PRAVNA, DRUŠTVENA DIMENZIJA I DIMENZIJA ODRŽIVOSTI	5. AUTONOMOUS DRIVING-POLITICAL, LEGAL, SOCIAL, AND SUSTAINABILITY DIMENSIONS
	6. OKVIR I METODE EVALUACIJE ITS SUSTAVA	6. FRAMEWORKS AND METHODS FOR ITS EVALUATION
	7. UTJECAJ INTELIGENTNOG TERETE NA UČINKOVITOST LOGISTIČKIH PROCESA	7. THE IMPACT OF INTELLIGENT CARGO ON THE EFFICIENCY OF LOGISTICS PROCESSES
	8. PODRŠKA ITS SUSTAVA LOGISTIČKIM PROCESIMA U URBANOM PODRUČJU	8. ITS SYSTEM SUPPORT FOR LOGISTICS PROCESSES IN THE URBAN AREA
Van.prof.dr. Nedžad Branković	1. UTICAJ SAOBRAĆAJNE POLITIKE NA RAZVOJ LOGISTIČKIH SISTEMA U ZEMLJAMA EU I MOGUĆNOST PRIMJENE U SAOBRAĆAJNU POLITIKU BIH	1. THE INFLUENCE OF TRAFFIC POLICY ON THE DEVELOPMENT OF LOGISTICS SYSTEMS IN EU COUNTRIES AND THE POSSIBILITY OF APPLICATION IN THE

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		TRAFFIC POLICY OF BOSNIA AND HERZEGOVINA
	2. UTICAJ NAČELA INTEROPERABILNOSTI SAOBRAĆAJNE POLITIKE EU NA PRIMJENU ICT SISTEMA U SAOBRAĆAJNOM SISTEMU BIH	2. THE INFLUENCE OF THE PRINCIPLE OF INTEROPERABILITY OF THE EU TRAFFIC POLICY ON THE APPLICATION OF ICT SYSTEMS IN THE BIH TRAFFIC SYSTEM
	3. UTICAJ EU MODELA INTERMODALNOG TRANSPORTA NA TRANSPORTNU STRATEGIJU BIH I RAZVOJ SIGURNOG, EFIKASNOG I ODRŽIVOG TRANSPORTNOG SISTEMA	3. THE IMPACT OF THE EU MODEL OF INTERMODAL TRANSPORT ON THE TRANSPORT STRATEGY OF BIH AND THE DEVELOPMENT OF A SAFE, EFFICIENT AND SUSTAINABLE TRANSPORT SYSTEM
	4. ANALIZA UTICAJA VJEŠTAČKE INTELIGENCIJE NA POBOLJŠANJE EFIKASNOSTI, SIGURNOSTI I POUZDANOSTI ŽELJEZNIČKE INFRASTRUKTURE.	4. ANALYSIS OF THE IMPACT OF ARTIFICIAL INTELLIGENCE ON IMPROVING THE EFFICIENCY, SAFETY AND RELIABILITY OF RAILWAY INFRASTRUCTURE.
Van.prof.dr. Muharem Šabić	1. ANALIZA UTICAJA RASTA ZRAČNOG SAOBRAĆAJA NA KAPACITET AERODROMA	1. ANALYSIS OF THE IMPACT OF AIR TRAFFIC GROWTH ON AIRPORT CAPACITY
	2. UTICAJ VREMENSKIH USLOVA NA OPERACIJE AERODROMA	2. WEATHER CONDITIONS IMPACT ON AIRPORT OPERATIONS
	3. OPTIMIZACIJA PERFORMANSI ZRAKOPLOVA KORIŠTENJEM NAPREDNIH MATERIJALA	3. OPTIMIZATION OF AIRCRAFT PERFORMANCE USING ADVANCED MATERIALS
	4. UNAPRIJEĐENJE AUTONOMIJE BESPILOTNIH LETJELICA	4. IMPROVING THE AUTONOMY OF UNMANNED AERIAL VEHICLES
	5. UPRAVLJANJE ZRAKOPLOVNIM OPERACIJAMA U AVIOKOMPANIJAMA	5. MANAGEMENT OF AVIATION OPERATIONS IN AIRLINES
	6. ANALIZA IZVODLJIVOSTI IMPLEMETACIJE GBAS NA AERODROME U BIH	6. FEASIBILITY STUDIES OF GBAS IMPLEMENTATION AT AIRPORTS IN BOSNIA AND HERZEGOVINA
	7. ANALIZA SIGURNOSTI PRILAZNIH PROCEDURA NA AERODROMIMA U BOSNI I HERCEGOVINI	7. ANALYSIS OF THE SAFETY OF STANDARD TERMINAL ARRIVAL ROUTES AT AIRPORTS IN BOSNIA AND HERZEGOVINA
	8. OPTIMIZACIJA ATS USLUGA UPOTREBOM VJEŠTAČKE INTELIGENCIJE	8. ATS SERVICES OPTIMIZATION USING ARTIFICIAL INTELLIGENCE
	9. STEPEN IMPLEMENTIRANOSTI ADS-B U FIR-U SARAJEVO	9. IMPLEMENTATION DEGREE OF ADS-B IN FIR SARAJEVO
	10. EFEKTI FRA KONCEPTA NA UPRAVLJANJE ZRAČNIM PROSTOROM U BOSNI I HERCEGOVINI	10. FRA CONCEPT EFFECTS ON ATC IN BOSNIA AND HERZEGOVINA
	11. MULTILATERACIJSKI SISTEMI	11. MULTILATERATION SYSTEMS
	12. POSLOVI LETNIH INFORMACIJA I SPASILAČKO-KOORDINACIJSKOG CENTRA U POTRAZI I SPAŠAVANJU	12. FLIGHT INFORMATION SERVICES OF THE SEARCH AND RESCUE COORDINATION CENTER
Van.prof.dr. Ahmed Ahmić	1. ISPITIVANJE ABS SISTEMA NA VOZILIMA M1 KATEGORIJE	1. ABS SYSTEM TESTING ON M1 CATEGORY VEHICLES
	2. ISPITIVANJE PRODUKATA SAGORJEVANJA KOD OTO MOTORA PUTEM OBD SISTEMA	2. EXAMINATION OF COMBUSTION PRODUCTS IN OTO ENGINES VIA THE OBD SYSTEM

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	3. PROCEDURA PROVOĐENJA EKO TESTA NA STANICAMA TEHNIČKIH PREGLEDA VOZILA	3. PROCEDURE FOR CARRYING OUT THE ECO TEST AT THE VEHICLE TECHNICAL INSPECTION STATIONS
	4. ULOGA DIJAGNOSTIKE U SERVISIRANJU CESTOVNIH VOZILA	4. THE ROLE OF DIAGNOSTICS IN THE SERVICING OF ROAD VEHICLES
	5. ULOGA OBD SISTEMA NA ODRŽAVANJE CESTOVNIH VOZILA	5. THE ROLE OF THE OBD SYSTEM IN THE MAINTENANCE OF ROAD VEHICLES
	6. NOVI SISTEMI NA VOZILIMA SA TEŽIŠTEM NA M2, M3, I N3 KATEGORIJE	6. NEW SYSTEMS ON VEHICLES WITH A FOCUS ON M2, M3, AND N3 CATEGORIES
Van.prof.dr Fuad Klisura	1. NEUSKLAĐENOST KLASIFIKACIJE MOTORNH VOZILA SA EU PROPISIMA	1. NON-COMPLIANCE OF THE CLASSIFICATION OF MOTOR VEHICLES WITH EU REGULATIONS
	2. KOMPARACIJA PROPISA U BIH VEZANIH ZA HOMOLOGACIJU VOZILA SA PROPISIMA U EU	2. COMPARISON OF REGULATIONS IN BIH RELATED TO VEHICLES HOMOLOGATION WITH REGULATIONS IN THE EU
	3. TEHNIČKI PREGLEDI U BIH I LEGISLATIVA VEZANA ZA RAD TEHNIČKIH PREGLEDA	3. TECHNICAL INSPECTIONS OF VEHICLES IN BIH AND LEGISLATION RELATED TO THE WORK OF TECHNICAL INSPECTIONS
	4. KVALITET RADA PREMA ZAHTJEVIMA ISO 9001:2015 NA OBLAST TEHNIČKIH PREGLEDA VOZILA U BIH	4. QUALITY OF WORK ACCORDING TO THE REQUIREMENTS OF ISO 9001:2015 IN THE FIELD OF TECHNICAL INSPECTIONS OF VEHICLES IN BH
	5. PRIMJENA STANDARDA ISO 14001:2015 U CESTOVNOM SAOBRAĆAJU PRIMJERI CERTIFIKACIJSKOG TIJELA	5. APPLICATION OF ISO 14001:2015 STANDARD IN ROAD TRAFFIC, EXAMPLES OF VEHICLE CERTIFICATION
Doc.dr. Nermin Čabrić	1. ANALIZA I PRIJEDLOG OPTIMIZACIJE TEHNOLOGIJE I ORGANIZACIJE RADA ŽELJEZNIČKE STANICE SA POSEBNIM OSVRTOM NA STANICU _____.	1. ANALYSIS AND PROPOSAL FOR OPTIMIZATION OF TECHNOLOGY AND WORK ORGANIZATION AT A RAILWAY STATION WITH A SPECIAL FOCUS ON THE STATION _____.
	2. ANALIZA TEHNIČKO-EKSPLOATACIONIH KARAKTERISTIKA PRUGE _____ – _____ SA PRORAČUNOM PROPUSNE MOĆI.	2. ANALYSIS OF TECHNICAL AND OPERATIONAL CHARACTERISTICS OF THE RAILWAY LINE _____ - _____ WITH TRACK CAPACITY CALCULATION.
	3. ISTRAŽIVANJE METODA ANALIZE RIZIKA U ŽELJEZNIČKOM SISTEMU UPRAVLJANJA SIGURNOSTI SA POSEBNIM OSVRTOM NA PRIMJENU FMEA METODE.	3. RESEARCH ON RISK ANALYSIS METHODS IN THE RAILWAY SAFETY MANAGEMENT SYSTEM WITH SPECIAL REFERENCE TO THE APPLICATION OF THE FMEA METHOD.
	4. ANALIZA OSNOVNIH PARAMETARA INTERFEJSA PODSISTEMA TERETNI VAGONI I INFRASTRUKTURA ZA OSTVARIVANJE INTEROPERABILNOSTI I SIGURNOSTI.	4. ANALYSIS OF BASIC PARAMETERS OF THE INTERFACE BETWEEN THE FREIGHT WAGON AND INFRASTRUCTURE SUBSYSTEMS FOR ACHIEVING INTEROPERABILITY AND SAFETY.
	5. MODELIRANJE KVALITETA TRANSPORTNE USLUGE ŽELJEZNICOM METODOM VIŠEKRITERIJUMSKOG ODLUČIVANJA.	5. MODELING THE QUALITY OF RAILWAY TRANSPORTATION SERVICE USING MULTI-CRITERIA DECISION-MAKING METHOD.
Doc. dr. Adnan Omerhodžić	1. KREIRANJE I PRIMJENA METODOLOGIJE ZA MJERENJE I	1. DEVELOPMENT AND APPLICATION OF METHODOLOGY FOR MEASURING

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	PRAĆENJE INDIKATORA SIGURNOSTI CESTOVNE MREŽE	AND MONITORING ROAD NETWORK SAFETY INDICATORS
	2. ANALIZA UTICAJA PROSTORNO-PLANSKOG RAZVOJA GRADA SARAJEVA NA PROBLEME U SAOBRAĆAJU	2. ANALYSIS OF THE IMPACT OF SPATIAL PLANNING DEVELOPMENT ON TRAFFIC ISSUES IN SARAJEVO
	3. ANALIZA SIGURNOSTI AUTOBUSKIH STAJALIŠTA NA CESTOVNOJ MREŽI SA ASPEKTA PROJEKTOVANJA	3. ANALYSIS OF BUS STOPS SAFETY ON THE ROAD NETWORK BY DESIGN ASPECT
	4. STANDARDIZACIJA U OBLASTI PROJEKTOVANJA ELEMENATA HORIZONTALNE SAOBRAĆAJNE SIGNALIZACIJE	4. STANDARDIZATION IN FIELD OF DESIGNING ELEMENTS OF HORIZONTAL TRAFFIC SIGNALS
	5. ANALIZA UTICAJA KARAKTERISTIKA PNEUMATIKA CESTOVNIH VOZILA NA SIGURNOST SAOBRAĆAJA	5. INFLUENCE ANALYSIS OF ROAD VEHICLE TIRES CHARACTERISTICS ON TRAFFIC SAFETY
	6. SIGURNOSNA ANALIZA I PREGLED PROJEKTA PRIKLJUČAKA I POVRŠINA CESTE	6. SAFETY ANALYSIS AND OVERVIEW OF THE PROJECT OF CONNECTIONS AND ROAD SURFACES
	7. PRIMJENA SOFTVERA VIRTUAL CRASH 4.0 ZA SIMULACIJU SAOBRAĆAJNIH NEZGODA	7. VIRTUAL CRASH 4.0 SOFTWARE APPLICATIONS FOR TRAFFIC ACCIDENT SIMULATION
	8. ANALIZA UTICAJA KARAKTERISTIKA PODLOGE NA USPORENJE VOZILA I ZAUSTAVNI PUT	8. ANALYSIS OF THE IMPACT OF GROUND CHARACTERISTICS ON VEHICLE DECELERATION AND STOPPING DISTANCE
Doc.dr. Mirza Berković	1. VIŠEKRITERIJSKI MODELIRANJE INTEGRISANOG UPRAVLJANJA PALETAMA U LOGISTIČKO-DISTRIBUCIJSKIM LANCIMA NA PODRUČJU KANTONA SARAJEVO	1. MULTI-CRITERIA MODELING OF INTEGRATED MANAGEMENT OF PALLETS IN LOGISTICS-DISTRIBUTION CHAINS IN THE AREA OF SARAJEVO CANTON
	2. METODOLOŠKI PRISTUP UPRAVLJANJU VOZNIM PARKOM ELEKTRIČNIH VOZILA U MIKRODISTRIBUCIJI	2. METHODOLOGICAL APPROACH TO MANAGING THE FLEET OF ELECTRIC VEHICLES IN MICRODISTRIBUTION
	3. PRIJEDLOG MODELA U ODREĐIVANJU OPTIMALNOG ITINERERA KRETANJA ROBA PRIMJENOM METODA MAŠINSKOG UČENJA	3. MODEL PROPOSAL FOR DETERMINING THE OPTIMAL GOODS MOVEMENT ITINERARY USING MACHINE LEARNING METHODS
	4. KOMPARATIVNA ANALIZA UVOĐENJA ENERGETSKI EFIKASNIH VOZILA U TRANSPORTNI LANAC PRIKUPLJANJA I ODVOZA KOMUNALNOG OTPADA NA PODRUČJU KANTONA SARAJEVO	4. COMPARATIVE ANALYSIS OF THE INTRODUCTION OF ENERGY-EFFICIENT VEHICLES IN THE TRANSPORT CHAIN OF MUNICIPAL WASTE COLLECTION AND REMOVAL IN THE AREA OF SARAJEVO CANTON
	5. POTENCIJALI PRIMJENE INOVACIJA U REVERZIBILNOJ LOGISTICI KOMPANIJE ORBICO I NJEZIN DOPRINOS EKOLOŠKOJ ODRŽIVOSTI	5. THE POTENTIAL OF APPLICATION OF INNOVATIONS IN REVERSIBLE LOGISTICS OF THE ORBICO COMPANY AND ITS CONTRIBUTION TO ENVIRONMENTAL SUSTAINABILITY

Šef odsjeka za saobraćaj

Prof. dr. Mustafa Mehanović