



Formular për punën shkencore të realizuar Формулар за реализирана научна работа Form for realized Scientific Work

Formulari i nënshkruar dhe me email duhet ti dorezohet Dekanit dhe ai e dorezon te pro-rektori për shkencë
Формуларот пополнет и потпишан преку емаил треба се достави до деканот а тој до проректорот за наука.
The form should be delivered signed hard copy and emailed to the Dean of Faculty and he to Vice Rector for Science

Emri Mbiemri (dhe Nënshkrimi) Име Презиме (и Потпис)	Стеван Ќосевски
Titulli akademik (data dhe viti kur eshte marur) Наставно-научно звање (датум и год кога е добиена)	Доцент (19.10.2018)
Drejtimi / Fakulteti Смер / Факултет	Машинско инженерство и менаџмент / Факултет за технички науки
Fusha e punimeve shkencore (Frascati) Области на трудовите (Frascati)	Моторни возила (21411), транспортна механизација (21413), внатрешен транспорт (21104)

Published Research in the past 5 years (List all papers under proper time category starting with most recent)
Hulumtimi i Publikuar ne 5 vitet e fundit (Listoi te gjitha punimet me renditje kohore, duke filluar nga i fundit)
Публикувани трудови во последните 5 години (Излистај ги сите по хронолошки аспект почнувајќи од последната)

CONFERENCES - Konferencat – Конференции

Local Conference (2015-2020)		
1	Reference	Ass. M-r. Stevan Kjosevski, Prof. Dr. Atanas Kochov, "SUSTAINABLE DEVELOPMENT OF ROAD TRANSPORT THROUGH INTRODUCTION OF ELECTRIC VEHICLES – INITIAL STUDY FOR DEVELOPING REGIONS", 1st International Conference Towards Sustainable Development - TSD 2017
	Link published	https://conference.unt.edu.mk/?page_id=485
2	Reference	Doc. Dr. Stevan Kjosevski, Prof. Dr. Atanas Kochov, Doc. Dr. Aleksandar Kostikj, "GROUPS OF INDICATORS IN THE CONTEXT OF SCIENTIFIC STUDY OF SUSTAINABLE TRANSPORT AND THEIR IMPORTANCE - WESTERN BALKAN STUDY", 3rd International Conference "Towards Sustainable Development" – TSD2019
	Link published	https://conference.unt.edu.mk/?page_id=405

National Conference (2015-2020)		
1	Reference	Prof. Dr. Atanas Kochov, M-r. Stevan Kjosevski, "POTENTIAL AND LIMITATION IN USE OF ELECTRIC VEHICLES IN TRAFFIC", Buroau for court expertise, Ohrid, Macedonia, 2015
	Link published	/
2	Reference	M-r. Stevan Kjosevski, Prof. Dr. Atanas Kochov, "RISKS AND SAFETY ISSUES RELATED TO THE USE OF ELECTRICAL AND HYBRID VEHICLES", Buroau for court expertise, Ohrid, Macedonia, 2016
	Link published	/

International Conference (2015-2020)		
1	Reference	Darko Danev, M-r. Stevan Kjosevski, Prof. Dr. Atanas Kochov, Doc. Dr. Aleksandar Kostikj, "AN APPROACH TOWARDS PLANNING OF ELECTRIC VEHICLES CHARGING INFRASTRUCTURE BASED ON VEHICLE AND TRANSPORT STRUCTURE", XXIV International Scientific and technical Conference on transport, road-building, Bulgaria, 2016
	Link published	/
2	Reference	Ass. M-r. Stevan Kjosevski, Prof. Dr. Atanas Kochov, Assoc. Prof. Dr. Aleksandar Kostikj, Prof. Dr. Darko Danev, "TRAFIC INDICATORS IN CONTEXT OF SUSTAINABLE TRANSPORT DEVELOPMENT", VI International Scientific and Technical Conference, Bulgaria, 2018
	Link published	/

JOURNALS

Local Journal (2015-2020)

1	Reference	/
	Link published	/
2	Reference	/
	Link published	/

National Journal (2015-2020)

1	Reference	Ass. M-r. Stevan Kjosevski, Assoc. Prof. Dr. Sofija Sidorenko, Assoc. Prof. Dr. Aleksandar Kostikj: "HUMAN MACHINE INTERFACE OF THE CONVENCIONAL AND ELECTRIC VEHICLES – A COMPARATIVE STUDY", Mechanical Engineering – Scientific Journal, Vol. 35, No. 1, pp. 31–39 (2017)
	Link published	/
2	Reference	Ass.M-r. Stevan Kjosevski, Assoc. Prof. Dr. Aleksandar Kostikj, Assoc. Prof. Dr. Sofija Sidorenko, Prof. Dr. Darko Danev , "SAFETY RELATED ASPECTS OF HUMAN MACHINE INTERFACE REGARDING INVEHICLE ITS AND ELECTRIC VEHICLES", Buroau for court expertise, Struga, Macedonia, 2017
	Link published	/
3	Reference	Prof. Dr. P. Simonovski, Prof. Dr. N. Avramov, Prof. Dr. T. Rizov, Ass. M-r. S. Kjosevski "INFLUENCE OF TEMPERATURE TO THE ACCURACY OF TORQUE WRENCHES", MAKLAB – Macedonian association of laboratories, Ohrid, Macedonia, 2017
	Link published	/

International Journal (2015-2020)

1	Reference	Ass. M-r. Stevan Kjosevski, Assoc. Prof. Dr. Aleksandar Kostikj, Prof. Dr. Atanas Kochov, "RISKS AND SAFETY ISSUES RELATED TO USE OF ELECTRIC AND HYBRID VEHICLES", MTM Borovets, Bulgaria, 2017
	Link published	/
2	Reference	Ass. M-r. Stevan Kjosevski , Prof. Dr. Atanas Kochov, Assoc. Prof. Dr. Aleksandar Kostikj, Prof. Dr. Darko Danev, "DETERMINATION OF INDICATORS FOR SUSTAINABLE INTRODUCTION OF ELECTRIC VEHICLES BASED ON TRANSPORTATION SYSTEM STRUCTURE", NMV, Serbia, 2017
	Link published	/

3	Reference	Ass. M-r. Stevan Kjosevski , Prof. Dr. Atanas Kochov, Assoc. Prof. Dr. Aleksandar Kostikj, Prof. Dr. Darko Danev, "AN INDICATORS BASED APPROACH TOWARDS DECISION MAKING AND POLICY MAKING REGARDING INTRODUCING ELECTRIC VEHICLES", International Congress Motor Vehicles & Motors 2018, Serbia, 2018
	Link published	/

International Journal with Impact Factor ISI Web of Science – Clarivate analytics (2015-2020)

1	Reference	/
	Link published	/
2	Reference	/
	Link published	/

Studies and monographs (Local, National, International publication house) (2015-2020)

1	Reference	/
	Link published	/
2	Reference	/
	Link published	/

Books (Local, National, International publication house) (2015-2020)

1	Reference	/
	Link published	/
2	Reference	/
	Link published	/

Projects (2015-2020)

1	Reference	Atanas Kochov, Kjosevski Stevan, Marina Malish Sazdovska, Latif Latifi, "CHALLENGES OF INTRODUCING ELECTRIC VEHICLES IN REPUBLIC OF MACEDONIA", Gredit'2016 – green development infrastucture technology, Skopje, 2016
	Link published	/
2	Reference	/
	Link published	/

* - International Conference or Journal is considered the one that has at least 50% international members in the editorial board.

Доц. д-р. Стеван Ќосевски

Curriculum vitae

Personal information

Surname / First name **Kjosevski Stevan**
Address St. "Debarca" 72/7, 1000 Skopje, Macedonia
Telephone +389 70 740396
E-mail stevan.kjosevski@gmail.com
Nationality Macedonian
Date of birth 17.06.1985
Gender Male

Education and training

Dates 2004 - 2008
Title of qualification awarded B.Sc. in Mechanical Engineering
Name and type of organization providing education and training - University Ss Cyril and Methodius - Skopje, Faculty of mechanical engineering, Skopje, Macedonia
Dates 2008 -2012
Title of qualification awarded M.Sc. in Mechanical Engineering
Name and type of organization providing education and training - University Ss Cyril and Methodius - Skopje, Faculty of mechanical engineering, Skopje, Macedonia
Dates 2013 -2018
Title of qualification awarded PhD in Technical Sciences
Name and type of organization providing education and training - School of Doctoral Studies at Ss. Cyril and Methodius University in Skopje

Work experience

Dates August – September 2007
Occupation or position held Student's practice work
Main activities and responsibilities Practice work and assistance in technical support sector and product management sector
Name and address of employer HBM - Darmstadt, Germany
www.hbm.com
Type of business or sector Electrical measurements of mechanical quantities

Work experience

Dates October 2007 - January 2008
Occupation or position held Student's practice work
Main activities and responsibilities Practice work and assistance
Name and address of employer Mak Auto Star – Skopje
www.mercedes-benz.com.mk
Type of business or sector General distributor for Mercedes-Benz of Daimler AG in Macedonia

Work experience

Dates November, 2008 – July, 2009
Occupation or position held Project assistant
Main activities and responsibilities Project of the Government of Macedonia for transposition of technical EU directives in the area of vehicles – GTZ office Skopje
Name and address of employer Faculty of Mechanical Engineering – Skopje
<http://www.mf.edu.mk/> ; <http://www.gtz.de/en/>
Type of business or sector Education, research and applied research

Work experience

Dates January – June 2009
Occupation or position held Project assistant
Main activities and responsibilities Applied research on dynamic test bench for brake valves of train brake system
Name and address of employer MZT Hepos – Skopje
<http://www.mzthepos.com.mk/>
Type of business or sector Railway brake systems

Work experience

Dates February – May 2009
Occupation or position held Project implementer
Main activities and responsibilities Implementation of on-line measurement system for force control on rolling machine in hot rolling sector
Name and address of employer AD Makstil – Skopje
<http://www.makstil.com/>
Type of business or sector Steel industry

Work experience

Dates June 2009 – January 2010
Occupation or position held Project assistant
Main activities and responsibilities Applied research on work load of cutting machines
Name and address of employer AD Makstil – Skopje
<http://www.makstil.com/>
Type of business or sector Steel industry

Work experience

Dates 28th June – 28th July, 2010
Occupation or position held Practice work
Main activities and responsibilities Practice work and assistance
Name and address of employer MAN Importer Macedonia ; Optikoop
www.makman.com.mk ; <http://optikoop.com.mk>
Type of business or sector General distributor of MAN, Optimal and Rowe

Work experience

Dates December, 2010 – December, 2011
Occupation or position held Service manager
Main activities and responsibilities Aftersales services
Name and address of employer Kargomaks DOO
<http://www.cargomax.com.mk>
Type of business or sector General distributor for Iveco

Work experience

Dates December, 2011– August, 2015
Occupation or position held Engineer for the development and implementation of measurement systems
Main activities and responsibilities Analysis of needs, proposing solutions, supply of equipment and implementation of measurement systems
Name and address of employer Profesional e3 DOOEL
<http://e3pro.mk/>
Type of business or sector Industrial metrology, legal metrology, research

Work experience

Dates August, 2015 -
Occupation or position held Technical inspector of vehicles
Main activities and responsibilities Inspection of vehicles
Name and address of employer CIRKO DOOEL
<http://www.cirko.mk>
Type of business or sector Centre for research, development, and continuous education

Work experience

Dates January, 2016 -
Occupation or position held Workgroup member of the project
Main activities and responsibilities
Name and address of employer
Type of business or sector

Work experience

Dates November 2016 – November 2018
Occupation or position held Teaching assistant
Main activities and responsibilities
Name and address of employer "Mother Teresa" University in Skopje
<https://unt.edu.mk/mk/>
Type of business or sector

Work experience

Dates	November 2018 – March 2020
Occupation or position held	Assistant professor
Main activities and responsibilities	
Name and address of employer	“Mother Teresa” University in Skopje https://unt.edu.mk/mk/
Type of business or sector	

Personal skills and competences

Mother tongue **Macedonian**

Other language
Self-assessment

English
German
Serbian
Croatian
Bulgarian

Understanding		Speaking		Writing
Listening	Reading	Spoken interaction	Spoken production	
Excellent	Excellent	Excellent	Excellent	Excellent
Basic	Basic	Basic	Basic	Basic
Excellent	Excellent	Excellent	Excellent	Excellent
Excellent	Excellent	Excellent	Excellent	Excellent
Very good	Very good	Basic	Basic	Basic

Social and competences skills
Presentation skills, team worker, flexible to adapt to different tasks, organizational skills, responsible, friendly.

Organizational and competences skills
Capability of organizing technical projects.

Technical and computer skills and competences
Experienced with OS Windows, MS Office, Auto CAD, Solid Works, Corel Draw, Adobe Photoshop.

Other skills and competences
Guitar player.

Driving license
B category.

Training (general summary)

- Attended German language courses in Bad Godesberg, Bonn - Germany (August - September 2004) and in Munich - Germany (August - September 2005)
- Seminar in MakAutoStar for the new systems integrated in Mercedes-Benz automobiles – September 2006, Skopje, Macedonia
- Seminar in HBM – Germany (3 times in 2006, 2007, 2009, 2010, 2013)
- Seminar in TRCpro in Novi Sad – Serbia, May 2009
- Seminar in Ohrid, Macedonia for Numerical Simulation Program – Mechanical Engineering, October 2008
- TRCpro seminar in Novi Sad, Serbia on practical work with the HBM software package catmanEasy and HBM weighting products, 2012
- TRCpro seminar in Novi Sad, Serbia about the use of weight technology in industry, 2014

- Training for Preparation of accreditation for laboratories according to MKS ISO/IEC 17025:2006, 2014, Skopje
- Attended the second professional counseling for Traffic – technical expertise as a basis for quality resolving of litigation, 2015, Ohrid
- Participation in the XXIII International scientific and technical conference “trans&MOTAUTO”, 2015, Bulgaria
- Training for Verification and validation of methods in laboratories for testing, calibration and medical laboratories and calculation and application of measurement uncertainty, 2015, Skopje
- Attended the third professional counseling for Traffic – technical expertise as a basis for quality resolving of litigation, 2016, Ohrid
- Participation in the XXIV International scientific and technical conference “trans&MOTAUTO”, 2016, Bulgaria

References related to sustainable transport and sustainable development, transport means, fleet renewal and technology, regulatory measures, mobility planning and similar

Stevan Kjosevski: PhD Thesis “DECISION-MAKING AND POLICY TO INTRODUCE ELECTRIC VEHICLES AS A CONTRIBUTION TO REGIONAL SUSTAINABLE DEVELOPMENT”, Skopje, Macedonia, 2018.

Ass. M-r. Stevan Kjosevski, Assoc. Prof. Dr. Sofija Sidorenko, Assoc. Prof. Dr. Aleksandar Kostikj: “HUMAN MACHINE INTERFACE OF THE CONVENCIONAL AND ELECTRIC VEHICLES – A COMPARATIVE STUDY”, Mechanical Engineering – Scientific Journal, Vol. 35, No. 1, pp. 31–39 (2017).

Darko Danev. M-r. Stevan Kjosevski, Prof. Dr. Atanas Kochov, Doc. Dr. Aleksandar Kostikj, “AN APPROACH TOWARDS PLANNING OF ELECTRIC VEHICLES CHARGING INFRASTRUCTURE BASED ON VEHICLE AND TRANSPORT STRUCTURE”, XXIV International Scientific and technical Conference on transport, road-building, Bulgaria, 2016.

Atanas Kochov, Kjosevski Stevan, Marina Malish Sazdovska, Latif Latifi, “CHALLENGES OF INTRODUCING ELECTRIC VEHICLES IN REPUBLIC OF MACEDONIA”, Gredit’2016 – green development infrastucture technology, Skopje, 2016.

Ass. M-r. Stevan Kjosevski, Assoc. Prof. Dr. Aleksandar Kostikj, Prof. Dr. Atanas Kochov, “RISKS AND SAFETY ISSUES RELATED TO USE OF ELECTRIC AND HYBRID VEHICLES”, MTM Borovets, Bulgaria, 2017.

Ass. M-r. Stevan Kjosevski , Prof. Dr. Atanas Kochov, Assoc. Prof. Dr. Aleksandar Kostikj, Prof. Dr. Darko Danev, “DETERMINATION OF INDICATORS FOR SUSTAINABLE INTRODUCTION OF ELECTRIC VEHICLES BASED ON TRANSPORTATION SYSTEM STRUCTURE”, NMV, Serbia, 2017.

Ass. M-r. Stevan Kjosevski, Prof. Dr. Atanas Kochov, “SUSTAINABLE DEVELOPMENT OF ROAD TRANSPORT THROUGH INTRODUCTION OF ELECTRIC VEHICLES – INITIAL STUDY FOR DEVELOPING REGIONS”, 1st International Conference Towards Sustainable Development (TSD’ 2017), Skopje, 2017.

Ass. M-r. Stevan Kjosevski, Prof. Dr. Atanas Kochov, Assoc. Prof. Dr. Aleksandar Kostikj, Prof. Dr. Darko Danev, “TRAFIC INDICATORS IN CONTEXT OF SUSTAINABLE TRANSPORT DEVELOPMENT”, VI International Scientific and Technical Conference, Bulgaria, 2018.

Ass. M-r. Stevan Kjosevski , Prof. Dr. Atanas Kochov, Assoc. Prof. Dr. Aleksandar Kostikj, Prof. Dr. Darko Danev, “AN INDICATORS BASED APPROACH TOWARDS DECISION MAKING AND POLICY MAKING REGARDING INTRODUCING ELECTRIC VEHICLES”, International Congress Motor Vehicles & Motors 2018, Serbia, 2018.

Ass. M-r. Stevan Kjosevski, Prof. Dr. Atanas Kochov, “UTILISATION OF ELECTRIC AND OTHER ALTERNATIVES OF PASSENGER VEHICLES AS CONTRIBUTION TOWARDS POLLUTION REDUCTION”, Macedonian academy of sciences and arts (MANU), Skopje, Macedonia, 2018.

Ass. M-r. Stevan Kjosevski, Prof. Dr. Darko Danev, Prof. Dr. Atanas Kochov, “REGULATIONS FROM THE AREA OF MOTOR VEHICLES AS AN INSTRUMENT TOWARDS CONTRIBUTION TO THE REDUCTION OF POLLUTION IN THE CITIES”, Macedonian academy of sciences and arts (MANU), Skopje, Macedonia, 2018.