

POSLIJEDIPLOMSKI DOKTORSKI STUDIJ
OBRAZAC D4B-PTE

PRIJEDLOG ČLANOVA POVJERENSTVA ZA PRIHVAĆANJE TEME DOKTORSKOG RADA

Ime i prezime studenta:	Ante Kapetanović
Ime i prezime mentora:	Dragan Poljak
Poslijediplomski doktorski studij:	Elektrotehnika i informacijska tehnologija
Znanstveno polje/grana:*	Elektrotehnika/elektronika
Predloženi naslov doktorskog rada (hrvatski):	Napredna metoda usrednjavanja dozimetrijskih veličina na površini zakrivljenih dijelova tijela
Predloženi naslov doktorskog rada (engleski):	Advanced Method for Assessment of Averaged Dosimetric Quantities on Surface of Non-Planar Body Parts
Jezik pisanja doktorskog rada:	engleski

PRIJEDLOG ČLANOVA POVJERENSTVA**	Ime i Prezime	Ustanova/Tvrtka
Mentor:	Prof. dr. sc. Dragan Poljak	FESB, Split
Član:	Prof. dr. sc. Zoran Blažević	FESB, Split
Član:	Prof. dr. sc. Zvonimir Šipuš	FER, Zagreb
Član:	Izv. prof. dr. sc. Vicko Dorić	FESB, Split
Član:	Izv.prof.dr.sc. Mario Cvetković	FESB, Split
Član:	Doc. dr. sc. Maja Škiljo	FESB, Split
Član:	Izv. prof. dr. sc. Siniša Antonijević	PMF, Split

U Splitu, _____

_____ *vlastoručni potpis mentora*

Privitak:

1. Popis objavljenih znanstvenih radova mentora iz područja predložene teme doktorskog rada

** Prema potrebi može se dodatno navesti i značajan doprinos u drugom znanstvenom polju/grani.*

*** Odbor će, između predloženih članova, Fakultetskom vijeću predložiti predsjednika i članove Povjerenstva.*

Napomena: Predlaže se da se za predložene članove Povjerenstva koji nisu zaposlenici Fakulteta navedu podaci koji ih kvalificiraju za sudjelovanje u Povjerenstvu (područje istraživanja).

POPIS ZNANSTVENIH RADOVA MENTORA IZ PODRUČJA PREDLOŽENE TEME DOKTORSKOG RADA*

Znanstveni radovi kategorije A

Autori	Poljak, Dragan; Šušnjara, Anna; Fišić, Ana
Naslov rada	Assessment of Transmitted Power Density in the Planar Multilayer Tissue Model due to Radiation from Dipole Antenna
Časopis	Journal of communications software and systems
Broj izdanja, stranice, godina	19(1); 39-51 , 2023
Bibliografske baze podataka	Scopus, EBSCO HOST Research Databases, IET Inspec
Impact factor	1.260
Autori	Li, Kun; Koder, Sachiko; Poljak, Dragan; Diao, Yinliang; Sasaki, Kensuke; Šušnjara, Anna; Prokop, Alexander; Taguchi, Kenji; Xi, Jingtian; Zhang, Shuai et al.
Naslov rada	Calculated Epithelial/Absorbed Power Density for Exposure from Antennas at 10-90 GHz: Intercomparison Study Using a Planar Skin Model
Časopis	IEEE Access
Broj izdanja, stranice, godina	11, 7420-7435, 2023
Bibliografske baze podataka	CCC, WoSCC, Scopus
Impact factor	3.367
Autori	Šušnjara, Anna; Verhnjak, Ožbej; Poljak, Dragan; Cvetković, Mario; Ravnik, Jure
Naslov rada	Uncertainty quantification and sensitivity analysis of transcranial electric stimulation for 9-subdomain human head model
Časopis	Engineering analysis with boundary elements
Broj izdanja, stranice, godina	135, 1-11, 2022
Bibliografske baze podataka	CCC, WoSCC, Scopus
Impact factor	3.25
Autori	Cvetković, Mario; Šušnjara, Anna; Poljak, Dragan
Naslov rada	Deterministic-Stochastic Modeling of Transcranial Magnetic Stimulation featuring the Use of Method of Moments and Stochastic Collocation
Časopis	Engineering analysis with boundary elements

Broj izdanja, stranice, godina	150; 662-671, 2023
Bibliografske baze podataka	CCC, WoSCC, Scopus
Impact factor	3.25
Autori	Galić, Marin; Šušnjara, Anna; Poljak, Dragan
Naslov rada	Stochastic-Deterministic Assessment of Electric Field Radiated by Base Station Antenna above a Two-Layered Ground
Časopis	Mathematical problems in engineering
Broj izdanja, stranice, godina	2022, 1-15, 2022
Bibliografske baze podataka	CCC, WoSCC, Scopus
Impact factor	1.305
Autori	Lojić Kapetanović, Ante; Šušnjara, Anna; Poljak, Dragan
Naslov rada	Stochastic analysis of the electromagnetic induction effect on a neuron's action potential dynamics
Časopis	Nonlinear dynamics
Broj izdanja, stranice, godina	105, 3585-3602, 2021
Bibliografske baze podataka	CCC, WoSCC, Scopus
Impact factor	5.741
Autori	Šušnjara, Anna; Dodig, Hrvoje; Poljak, Dragan; Cvetković, Mario
Naslov rada	Stochastic-Deterministic Thermal Dosimetry Below 6 GHz for 5G Mobile Communication Systems
Časopis	IEEE transactions on electromagnetic compatibility
Broj izdanja, stranice, godina	63, 1667-1679, 2021
Bibliografske baze podataka	CCC, WoSCC, Scopus
Impact factor	2.036
Autori	Šipuš, Zvonimir; Šušnjara, Anna; Skrivervik, Anja; Poljak, Dragan; Bosiljevac, Marko
Naslov rada	Influence of Uncertainty of Body Permittivity on Achievable Radiation Efficiency of Implantable Antennas – Stochastic Analysis
Časopis	IEEE transactions on antennas and propagation
Broj izdanja, stranice, godina	69, 6894-6905, 2021
Bibliografske baze podataka	CCC, WoSCC, Scopus

Impact factor	4.388
Autori	Šušnjara, Anna; Verhnjak, Ožbej; Poljak, Dragan; Cvetković, Mario; Ravnik, Jure
Naslov rada	Stochastic-deterministic boundary element modelling of transcranial electric stimulation using a three layer head model
Časopis	Engineering analysis with boundary elements
Broj izdanja, stranice, godina	123, 70-83, 2021
Bibliografske baze podataka	CCC, WoSCC, Scopus
Impact factor	2.964
Autori	Šesnić, Silvestar; Lalléchère, Sébastien; Poljak, Dragan; Šušnjara, Anna; Drissi, Khalil El Khamlichi
Naslov rada	Sensitivity analysis of the direct time domain analytical solution for transient impedance of the horizontal grounding electrode using ANOVA approach
Časopis	Electric power systems research
Broj izdanja, stranice, godina	190, 106861-106870, 2021
Bibliografske baze podataka	CCC, WoSCC, Scopus
Impact factor	3.818
Autori	Šušnjara, Anna; Dodig, Hrvoje; Cvetković, Mario; Poljak, Dragan
Naslov rada	Stochastic Dosimetry of a Three Compartment Head Model
Časopis	Engineering analysis with boundary elements
Broj izdanja, stranice, godina	117, 332-345, 2020
Bibliografske baze podataka	CCC, WoSCC, Scopus
Impact factor	3.250
Autori	Šušnjara, Anna; Poljak, Dragan
Naslov rada	Uncertainty Quantification for the Transient Response of Human Equivalent Antenna Using the Stochastic Collocation Approach
Časopis	International Journal of Antennas and Propagation
Broj izdanja, stranice, godina	2019, 1-7, 2019
Bibliografske baze podataka	CCC, WoSCC, Scopus
Impact factor	1.347

Autori	Poljak, Dragan; Šesnić, Silvestar; Cvetković, Mario; Šušnjara, Anna; Dodig, Hrvoje; Lallechere, Sebastien; Drissi, Khalil El Khamlichi
Naslov rada	Stochastic Collocation Applications in Computational Electromagnetics
Časopis	Mathematical problems in engineering
Broj izdanja, stranice, godina	2018, 1-13, 2018
Bibliografske baze podataka	CCC, WoSCC, Scopus
Impact factor	1.305
Autori	Poljak, Dragan; Šesnić, Silvestar; Šušnjara, Anna; Paric, D.; El Khamlichi Drissi, K.; Lallechere, S.
Naslov rada	Direct time domain evaluation of the transient field transmitted into a lossy ground due to GPR antenna radiation
Časopis	Engineering analysis with boundary elements
Broj izdanja, stranice, godina	82, 27-31, 2017
Bibliografske baze podataka	CCC, WoSCC, Scopus
Impact factor	2.964
Autori	Šušnjara, Anna; Poljak, Dragan
Naslov rada	An Efficient Deterministic-Stochastic Model of the Human Body Exposed to ELF Electric Field
Časopis	International Journal of Antennas and Propagation
Broj izdanja, stranice, godina	2016, 1-8, 2016
Bibliografske baze podataka	CCC, WoSCC, Scopus
Impact factor	1.347
Autori	Cvetković, Mario; Poljak, Dragan; Lojić-Kapetanović, Ante; Dodig, Hrvoje
Naslov rada	On the Applicability of Numerical Quadrature for Double Surface Integrals at 5G Frequencies. // Journal of communications software and systems
Časopis	Journal of communications software and systems
Broj izdanja, stranice, godina	18, 42-53, 2021
Bibliografske baze podataka	Scopus, EBSCO HOST Research Databases, IET Inspec
Impact factor	1.260
Autori	Dodig, Hrvoje; Poljak, Dragan; Cvetković, Mario

Naslov rada	On the Edge Element Boundary Element Method/Finite Element Method Coupling for Time Harmonic Electromagnetic Scattering Problems
Časopis	International journal for numerical methods in engineering
Broj izdanja, stranice, godina	122, 3613-3652, 2021
Bibliografske baze podataka	Scopus, AKO IMA OSTALIH – NA PRVU IH NISAM NAŠLA; MOŽDA DA MARIN DODATNO PROGUGLA
Impact factor	3.10

Autori	Li, Kun; Diao, Yinliang; Sasaki, Kensuke; Prokop, Alexander; Poljak, Dragan; Dorić, Vicko; Xi, Jingtian; Koder, Sachiko; Hirata, Akimasa; El Hajj, Walid
Naslov rada	Intercomparison of Calculated Incident Power Density and Temperature Rise for Exposure From Different Antennas at 10–90 GHz
Časopis	IEEE access
Broj izdanja, stranice, godina	9, 151654-151666, 2021
Bibliografske baze podataka	Inspecc, Ei Compendex, Scopus, EBSCOhost, and Google Scholar
Impact factor	3.367

Autori	Gomez-Tames, Jose; Laakso, Ilkka; Haba, Yuto; Hirata, Akimasa; Poljak, Dragan; Yamazaki, Kenichi
Naslov rada	Computational Artifacts of the In Situ Electric Field in Anatomical Models Exposed to Low-Frequency Magnetic Field
Časopis	IEEE transactions on electromagnetic compatibility
Broj izdanja, stranice, godina	60 (2018), 3; 589-597, doi:10.1109/TEM.2017.2748219
Bibliografske baze podataka	WoS CC, Scopus
Impact factor	2.274

Autori	Poljak, Dragan; Cvetković, Mario; Dorić, Vicko; Zulim, Ivana; Đogaš, Zoran; Vidaković, Maja Rogić; Haueisen, Jens; Drissi, Khalil El Khamlichi
Naslov rada	Integral Equation Formulations and Related Numerical Solution Methods in Some Biomedical Applications of Electromagnetic Fields: Transcranial Magnetic Stimulation (TMS), Nerve Fiber Stimulation
Časopis	International Journal of E-Health and Medical Communications
Broj izdanja, stranice, godina	9 (2018), 1; 65-84, doi:10.4018/ijehmc.2018010105
Bibliografske baze podataka	ESCI, Scopus, INSPEC
Impact factor	0.570

Autori	Poljak, Dragan; Cvetković, Mario; Bottauscio, Oriano; Hirata, Akimasa; Laakso, Ilkka; Neufeld, Esra; Reboux, Sylvain; Warren, Craig; Giannopolous, Antonis; Costen, Fumie
Naslov rada	On the use of Conformal Models and Methods in Dosimetry for Non-Uniform Field Exposure
Časopis	IEEE Transactions on Electromagnetic Compatibility
Broj izdanja, stranice, godina	60 (2018), 2; 328-337, doi:10.1109/TEMC.2017.2723459
Bibliografske baze podataka	WoS CC, Scopus
Impact factor	2.274
Autori	Dodig, Hrvoje; Cvetković, Mario; Poljak, Dragan; Hirata, Akimasa; Laakso, Ilkka
Naslov rada	Hybrid FEM/BEM for Human Head Exposed to High Frequency Electromagnetic Radiation
Časopis	WIT Transactions on The Built Environment
Broj izdanja, stranice, godina	174 (2018), 369-378 doi:10.2495/SAFE170341
Bibliografske baze podataka	SJR, Scopus
Impact factor	0.12
Autori	Cvetković, Mario; Lallechere, Sebastien; Drissi, Khalil El Khamlichi; Bonnet, Pierre; Poljak, Dragan
Naslov rada	Stochastic Sensitivity in Homogeneous Electromagnetic-Thermal Dosimetry Model of Human Brain
Časopis	Applied Computational Electromagnetics Society journal
Broj izdanja, stranice, godina	31 (2016), 6; 644-652
Bibliografske baze podataka	WoS CC, INSPEC, DTIC
Impact factor	0.584
Autori	Cvetković, Mario; Poljak, Dragan; Rogić Vidaković, Maja; Đogaš, Zoran
Naslov rada	Transcranial magnetic stimulation induced fields in different brain models
Časopis	Journal of electromagnetic waves and applications
Broj izdanja, stranice, godina	30 (2016), 14; 1820-1835
Bibliografske baze podataka	WoS CC, Scopus, INSPEC
Impact factor	1.351
Autori	Šesnić, Silvestar; Lalléchère, Sébastien; Poljak, Dragan; Bonnet, Pierre; El Khamlichi Drissi, Khalil

Naslov rada	A Stochastic Analysis of the Transient Current Induced along the Thin Wire Scatterer Buried in a Lossy Medium
Časopis	International Journal of Antennas and Propagation
Broj izdanja, stranice, godina	2016 (2016) ; 5095242-1-5095242-12
Bibliografske baze podataka	WoS CC, Scopus, INSPEC
Impact factor	1.347
Autori	Cvetković, Mario; Poljak, Dragan; Hirata, Akimasa
Naslov rada	The electromagnetic-thermal dosimetry for the homogeneous human brain model
Časopis	Engineering analysis with boundary elements
Broj izdanja, stranice, godina	63 (2016); 61-73
Bibliografske baze podataka	WoS CC, SJR
Impact factor	2.243
Autori	Cvetković, Mario; Poljak, Dragan
Naslov rada	Electromagnetic-thermal dosimetry comparison of the homogeneous adult and child brain models based on the SIE approach
Časopis	Journal of electromagnetic waves and applications
Broj izdanja, stranice, godina	29 (2015), 17; 2365-2379
Bibliografske baze podataka	WoS CC, Scopus, INSPEC
Impact factor	1.351
Autori	Cvetković, Mario; Poljak, Dragan; Haueisen, Jens
Naslov rada	Analysis of Transcranial Magnetic Stimulation Based on the Surface Integral Equation Formulation
Časopis	IEEE transactions on biomedical engineering
Broj izdanja, stranice, godina	62 (2015), 6; 1535-1545
Bibliografske baze podataka	WoS CC, Scopus
Impact factor	4.491
Autori	Dodig, Hrvoje; Lallechere, S.; Bonnet, P.; Poljak, Dragan; El Khamlichi Drissi, K
Naslov rada	Stochastic sensitivity of the electromagnetic distributions inside a human eye modeled with a 3D hybrid BEM/FEM edge element method
Časopis	Engineering analysis with boundary elements

Broj izdanja, stranice, godina	49 (2014); 48-62
Bibliografske baze podataka	WoS CC, SJR
Impact factor	2.243

Autori	Poljak, Dragan; Cavka, Damir; Dodig, Hrvoje; Peratta, Cristina; Peratta, Andres
Naslov rada	On the use of the boundary element analysis in bioelectromagnetics
Časopis	Engineering analysis with boundary elements
Broj izdanja, stranice, godina	49 (2014); 2-14
Bibliografske baze podataka	WoS CC, SJR
Impact factor	2.243

Autori	Poljak, Dragan; Cavka, Damir; Dodig, Hrvoje; Peratta, Cristina; Peratta, Andres Cristina Gonzalez, Maria; Peratta, Andres; Poljak, Dragan
Naslov rada	Boundary Element Modeling of the Realistic Human Body Exposed to Extremely-Low-Frequency (ELF) Electric Fields: Computational and Geometrical Aspects
Časopis	IEEE Transactions on Electromagnetic Compatibility
Broj izdanja, stranice, godina	49 (2007) , 1; 153-162
Bibliografske baze podataka	WoS CC, Scopus
Impact factor	2.274

Autori	Šušnjara, Anna; Poljak, Dragan
Naslov rada	An Efficient Deterministic-Stochastic Model of the Human Body Exposed to ELF Electric Field
Časopis	International Journal of Antennas and Propagation
Broj izdanja, stranice, godina	2016 (2016), 1-9, 2016; 6153620-1; doi:10.1155/2016/6153620
Bibliografske baze podataka	WoS CC, Scopus, INSPEC
Impact factor	1.347

Autori	Poljak, Dragan; Šesnić, Silvestar; Cvetković, Mario; Šušnjara, Anna; Dodig, Hrvoje; Lallechere, Sebastien; Drissi, Khalil El Khamlichi
Naslov rada	Stochastic Collocation Applications in Computational Electromagnetics
Časopis	Mathematical problems in engineering
Broj izdanja, stranice, godina	2018 (2018), 1-14, 1917439, 13; doi:10.1155/2018/1917439

Bibliografske baze podataka	WoS CC, Scopus, INSPEC
Impact factor	1.179
Autori	Šušnjara, Anna; Poljak, Dragan
Naslov rada	Uncertainty Quantification for the Transient Response of Human Equivalent Antenna Using the Stochastic Collocation Approach
Časopis	International Journal of Antennas and Propagation
Broj izdanja, stranice, godina	2019 (2019), 1-8, 4640925, 7, doi:10.1155/2019/4640925
Bibliografske baze podataka	WoS CC, Scopus, INSPEC
Impact factor	1.347
Autori	Ravnik, Jure; Šušnjara, Anna; Poljak, Dragan; Tibaut, Jan; Cvetković, Mario
Naslov rada	Stochastic modelling of nanofluids using the fast Boundary-Domain Integral Method
Časopis	Engineering analysis with boundary elements
Broj izdanja, stranice, godina	107 (2019), 185-197, doi:10.1016/j.enganabound.2019.07.014
Bibliografske baze podataka	WoS CC, SJR
Impact factor	2.243

Znanstveni radovi kategorije B

Autori	Cvetković, Mario; Dodig, Hrvoje; Poljak, Dragan
Naslov rada	Numerical Comparison of Compound and Extracted Eye Models for High Frequency Dosimetry
Časopis	International journal for engineering modelling
Broj izdanja, stranice, godina	31 (2018), 1-2; 1-13, doi:10.31534/engmod.2018.1-2.si.01_bdry
Bibliografske baze podataka	SJR
Impact factor	0.14

Autori	Šušnjara, Anna; Poljak, Dragan; Dorić, Vicko; Lalléchère, Sébastien; El Khamlichi Drissi, Khalil; Bonnet, Pierre; Paladian, Françoise
Naslov rada	Frequency domain deterministic-stochastic analysis of the transient current induced along a ground penetrating radar dipole antenna over a lossy half-space
Časopis	Ground Penetrating Radar
Broj izdanja, stranice, godina	1 (2018), 2; 37-51 doi:10.26376/GPR2018008
Bibliografske baze podataka	-
Impact factor	-

Znanstveni radovi kategorije C

Autori	Šušnjara, Anna; Ravnik, Jure; Verhnjak, Ožbej, Poljak, Dragan; Cvetković, Mario
Naslov rada	Stochastic-Deterministic Boundary Integral Method for Transcranial Electric Stimulation: A Cylindrical Head Representation
Naslov zbornika	27th International Conference on Software, Telecommunications and Computer Networks
Stranice (od-do)	1-7
Naziv skupa	SoftCOM 2019
Datum održavanja skupa (od-do)	19.-21.09.2019.

Autori	Šušnjara, Anna; Poljak, Dragan; Rezo, Frano; Matković, Josip
Naslov rada	Stochastic Sensitivity Analysis of Bioheat Transfer Equation
Naslov zbornika	URSI Commission B International Symposium on Electromagnetic Theory

Stranice (od-do)	1-4
Naziv skupa	URSI-EMTS 2019
Datum održavanja skupa (od-do)	27.-31.05.2019.
Autori	Ravnik, Jure; Šušnjara, Anna; Tibaut, Jan; Poljak, Dragan; Cvetković, Mario
Naslov rada	Stochastic Boundary-Domain Integral Method for heat transport simulations
Naslov zbornika	4th International Conference on Smart and Sustainable Technologies 2019 (2019)
Stranice (od-do)	1-6
Naziv skupa	SpliTech2019
Datum održavanja skupa (od-do)	18.-21.06.2019
Autori	Ravnik, Jure; Šušnjara, Anna; Tibaut, Jan; Poljak, Dragan; Cvetković, Mario
Naslov rada	Coupling of the fast boundary-domain integral method with the stochastic collocation method for fluid flow simulations
Naslov zbornika	42nd International Conference on Boundary Elements and other Mesh Reduction Methods (2019)
Stranice (od-do)	1-6
Naziv skupa	CBEM2019
Datum održavanja skupa (od-do)	2.- 4.07.2019
Autori	Ravnik, Jure; Šušnjara, Anna; Tibaut, Jan; Poljak, Dragan; Cvetković, Mario
Naslov rada	Stochastic analysis of nanofluid simulations
Naslov zbornika	1st International Conference on Nanofluids (ICNf2019) ; 2nd European Symposium on Nanofluids (ESNf2019) (2019)
Stranice (od-do)	1-6
Naziv skupa	ICNf2019, ESNf2019
Datum održavanja skupa (od-do)	24.-26.06.2019
Autori	Šušnjara, Anna; Cvetković, Mario; Dodig, Hrvoje; Poljak, Dragan
Naslov rada	Stochastic Thermal Dosimetry for the Three Compartment Head Model
Naslov zbornika	2018 International Conference on Software, Telecommunications and Computer Networks
Stranice (od-do)	1-6
Naziv skupa	SoftCOM 2018
Datum održavanja skupa (od-do)	13.-15.09.2018.

Autori	Šušnjara, Anna; Cvetković, Mario; Dodig, Hrvoje; Poljak, Dragan
Naslov rada	Stochastic Sensitivity Analysis for Dosimetry of Head Tissues for the Three Compartment Head Model
Naslov zbornika	3rd International Conference on Smart and Sustainable Technologies 2018:
Stranice (od-do)	1-7
Naziv skupa	SpliTech2018
Datum održavanja skupa (od-do)	26.-29.06.2018.

Autori	Šušnjara, Anna; Cvetković, Mario; Dodig, Hrvoje; Poljak, Dragan
Naslov rada	Numerical analysis of a three-compartment head model subjected to variation of input parameters
Naslov zbornika	The Joint Annual Meeting of The Bioelectromagnetics Society and the European BioElectromagnetics Association
Stranice (od-do)	605-610
Naziv skupa	BioEM 2018
Datum održavanja skupa (od-do)	24.-29.06.2018.

Autori	Šušnjara, Anna; Cvetković, Mario; Poljak, Dragan; Lallechere, Sebastien; Drissi, Khalil El Khamlichi
Naslov rada	Stochastic sensitivity in thermal dosimetry for the homogeneous human brain model
Naslov zbornika	The Joint Annual Meeting of The Bioelectromagnetics Society and the European BioElectromagnetics Association
Stranice (od-do)	652-658
Naziv skupa	BioEM 2016
Datum održavanja skupa (od-do)	05.-10.-06.2016.

Autori	Cvetković, Mario; Šušnjara, Anna; Poljak, Dragan; Lallechere, Sebastien; Drissi, Khalil El Khamlichi
Naslov rada	Stochastic Collocation Method Applied to Transcranial Magnetic Stimulation Analysis
Naslov zbornika	The Joint Annual Meeting of The Bioelectromagnetics Society and the European BioElectromagnetics Association
Stranice (od-do)	151-157
Naziv skupa	BioEM 2016
Datum održavanja skupa (od-do)	05.-10.-06.2016.

**Kategorizacija znanstvenih radova sukladno Pravilniku o uvjetima za izbor u znanstvena zvanja (NN 28/2017).*

Napomena: Ako u nekoj kategoriji nema objavljenih radova pripadne tablice izbrisati.