

Табела. 9.6. Компетентност наставника

Име и презиме		Марија Перовић		
Звање		Виши научни сарадник		
Ужа научна област		Физика кондензоване материје и статистичка физика		
Академска каријера	Година	Институција	Област	Ужа научна односно уметничка област
Избор у звање	2020	ИНН Винча	физика	Физика кондензоване материје
Докторат	2013	Физички факултет, Универзитет у Београду	физика	Физика кондензоване материје
Магистратура	/	/	/	/
Мастер диплома	2007	Физички факултет, Универзитет у Београду	физика	Физика кондензоване материје
Диплома	2006	Физички факултет, Универзитет у Београду	физика	Теоријска и екпериментална физика
Списак предмета које наставник држи на докторским студијама				
Р.Б.	Ознака	Назив предмета		
1	ФИЗДФКМ6	Физика диелектрика и фероелектрика		
Најзначајнији радови у складу са захтевима допунских услова стандарда за дато поље (минимално 10 не више од 20)				
1	R. Blinc, P. Cevc, A. Potočnik, B. Žemva, E. Goreshnik, D. Hanžel, A. Gregorovič, Z. Trontelj, Z. Jagličič, V. Laguta, M. Perović, N. S. Dalal, J. F. Scott, J. Appl. Phys. (2010) 107, 043511			P
2	V. Spasojevic, A. Mrakovic, M. Perovic, V. Kusigerski, J. Blanusa, J. Nanopart. Res. (2011) 13 (2), 763			
3	M. Perovic, A. Mrakovic, V. Kusigerski, J. Blanusa, V. Spasojevic, J. Nanopart. Res. (2011) 13 (12), 6805			
4	M. Perovic, A. Mrakovic, V. Kusigerski, J. Blanusa, V. Spasojevic, Mat. Chem. Phys. (2012) 136, 196			
5	B. Antic, M. Perovic, A. Kremenovic, J. Blanusa, V. Spasojevic, P. Vulic, L. Bessais, E. Bozin, J. Phys.:Cond. Mat. (2013) 25 (8), 086001			
6	Z. Gebrel, J. Blanusa, V. Spasojevic, V. Kusigerski, A. Mrakovic, A. Aboalqasim, M. Perovic, J. Alloys Comp. (2013) 568, 55			
7	M. Perovic, V. Kusigerski, V. Spasojevic, A. Mrakovic, J. Blanusa, M. Zentkova, M. Mihalik, J. Phys. D: Appl. Phys. (2013) 46, 165001			
8	Boskovic M, Perovic M, Vucinic-Vasic M, Spasojevic V, Stojanovic G, Antic B, Nanosci. Nanotech.lett. (2014) 6, 4, 314			
9	Perovic M, Kusigerski V, Mrakovic A, Spasojevic V, Blanusa J, Nikolic V, Schneeweiss O, David B, Pizurova N, Nanotech.(2015) 26, 115705			
10	Nikolic V, Perovic M, Kusigerski V, Boskovic M, Mrakovic A, Blanusa J, Spasojevic V, J. Nanopart. Res. (2015) 17:139			
11	Vavra M, Zentkova M, Mihalik M, Mihalik M Jr, Lazurova J, Girman V, Perovic M, Kusigerski V, Roupцова P, Jaglicic Z, Acta Phys. Pol A (2017) 131, 4,869			
12	Krehula S, Ristic M, Wu C, Li X, Jiang L, Wang J, Sun G, Zhang T, Perovic M, Boskovic M, Antic B, Krehula L, Kobzi B, Kubuki S, Music S, J. Alloy Comp. (2018) 750, 687			
13	M. Perovic, M. Boskovic, V. Kusigerski, Z. Jaglicic, J. Blanusa, V. Spasojevic, N. Pizurova, O. Schneeweiss, J. Alloys Comp. (2021) 855, Part 2, 157523			
Збирни подаци научне активност наставника				
Укупан број цитата, без аутоцитата		201		
Укупан број радова са SCI (или SSCI) листе		26		
Тренутно учешће на пројектима		Домаћи	Међународни	
		0	2	
Усавршавања		IPM, Brno, Czech Republic, Mossbauerova spektroskopija		
Други подаци које сматрате релевантним Рецензент за: Nanotechnology, Journal of Physics Condensed Matter, Journal of Material Science: Materials in Electronic, Chemical Physics Letters, Journal of Magnetism and Magnetic Materials, Journal of Physics D: Applied Physics, Physica Scripta				

Table. 9.6 Teachers' competences

Name and family name		Marija Perovic		
Title		Associate Research Professor		
Narrow scientific area		Condensed Matter Physics and Statistical Physics		
Academic career	Year	Institution	Area	Narrow scientific or art area
Election to the title	2020	Institute of Nuclear Sciences Vinca	Physics	Condensed Matter Physics
PhD	2013	Faculty of Physics, University of Belgrade	Physics	Condensed Matter Physics
Master degree	/	/	/	/
Master diploma	2007	Faculty of Physics, University of Belgrade	Physics	Condensed Matter Physics
Diploma	2006	Faculty of Physics, University of Belgrade	Physics	Theoretical and Experimental Physics
List of subjects the teacher is lecturing in doctoral studies				
No.	Mark	Subject name		
1	ФИЗДФКМ6	Physics of Dielectrics and Ferroelectrics		
The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field (minimum 10, not more than 20)				
1		R. Blinc, P. Cevc, A. Potočnik, B. Žemva, E. Goresnik, D. Hanžel, A. Gregorovič, Z. Trontelj, Z. Jagličič, V. Laguta, M. Perović, N. S. Dalal, J. F. Scott, J. Appl. Phys. (2010) 107, 043511		R
2		V. Spasojevic, A. Mrakovic, M. Perovic, V. Kusigerski, J. Blanusa, J. Nanopart. Res. (2011) 13 (2), 763		
3		M. Perovic, A. Mrakovic, V. Kusigerski, J. Blanusa, V. Spasojevic, J. Nanopart. Res. (2011) 13 (12), 6805		
4		M. Perovic, A. Mrakovic, V. Kusigerski, J. Blanusa, V. Spasojevic, Mat. Chem. Phys. (2012) 136,196		
5		B. Antic, M. Perovic, A. Kremenovic, J. Blanusa, V. Spasojevic, P. Vulic, L. Bessais, E. Bozin, J. Phys.:Cond. Mat. (2013) 25 (8), 086001		
6		Z. Gebrel, J. Blanusa, V. Spasojevic, V. Kusigerski, A. Mrakovic, A. Aboalqasim, M. Perovic, J. Alloys Comp. (2013) 568, 55		
7		M. Perovic, V. Kusigerski, V. Spasojevic, A. Mrakovic, J. Blanusa, M. Zentkova, M. Mihalik, J. Phys. D: Appl. Phys. (2013) 46, 165001		
8		Boskovic M, Perovic M, Vucinic-Vasic M, Spasojevic V, Stojanovic G, Antic B, Nanosci. Nanotech.lett. (2014) 6, 4, 314		
9		Perovic M, Kusigerski V, Mrakovic A, Spasojevic V, Blanusa J, Nikolic V, Schneeweiss O, David B, Pizurova N, Nanotech.(2015) 26, 115705		
10		Nikolic V, Perovic M, Kusigerski V, Boskovic M, Mrakovic A, Blanusa J, Spasojevic V, J. Nanopart. Res. (2015) 17:139		
11		Vavra M, Zentkova M, Mihalik M, Mihalik M Jr, Lazurova J, Girman V, Perovic M, Kusigerski V, Roupcova P, Jaglicic Z, Acta Phys. Pol A (2017) 131, 4,869		
12		Krehula S, Ristic M, Wu C, Li X, Jiang L, Wang J, Sun G, Zhang T, Perovic M, Boskovic M, Antic B, Krehula L, Kobzi B, Kubuki S, Music S, J. Alloy Comp. (2018) 750, 687		
13		M. Perovic, M. Boskovic, V. Kusigerski, Z. Jaglicic, J. Blanusa, V. Spasojevic, N. Pizurova, O. Schneeweiss, J. Alloys Comp. (2021) 855, Part 2, 157523		
Cumulative data of scientific activity of the teacher				
Total number of citations, without self citations		201		
Total number of papers on the SCI (or SSCI) list		26		
Current participation in projects		Domestic	International	
		0	2	
specialization		IPM, Brno, Czech Republic, Mossbauer spectroscopy		
Other information you consider to be important Referee for : Nanotechnology, Journal of Physics Condensed Matter, Journal of Material Science: Materials in Electronic, Chemical Physics Letters, Journal of Magnetism and Magnetic Materials, Journal of Physics D: Applied Physics, Physica Scripta				