

UNIVERSITATEA TEHNICĂ "GHEORGHE ASACHI" DIN IAȘI  
 FACULTATEA DE INGINERIE ELECTRICĂ, ENERGETICĂ ȘI INFORMATICĂ APLICATĂ  
 DEPARTAMENTUL DE MĂSURĂRI ELECTRICE ȘI MATERIALE ELECTROTEHNICE  
 Ramura de știință: INGINERIE ELECTRICĂ, ELECTRONICĂ ȘI TELECOMUNICAȚII  
 Domeniul de studii: INGINERIE ELECTRICĂ

## FIȘA DE VERIFICARE

pentru postul de conferențiar universitar

Cadru didactic: **Păuleț Marius Valerian**, Data nașterii: **06.10.1976**, Funcția ocupată: **șef lucrări**, Data numirii în funcția actuală: **16 februarie 2009**

**Tabelul 1. Condiții minimale / punctaje obținute (în conformitate cu Domeniul CNATDCU)**

Nr. crt.	Domeniul de activitate	Condiții minimale conferențiar	Punctaj obținut
1	Activitatea didactică / profesională (A1)	Minimum 60	91.24
2	Activitatea de cercetare (A2)	Minimum 180	321.86
3	Recunoașterea și impactul activității (A3)	Minimum 60	451.64
<b>TOTAL (puncte)</b>		<b>300</b>	<b>864.74</b>

**Criteriul C 2.1 Calitatea resursei umane**  $Scor_f^{(U)} = 864.74 / 300$

**$Scor_f^{(U)} = 2.8824$**

**Tabelul 2. Structura activitatii cadrelor didactice / cercetatorilor si punctaje realizate. Centralizarea îndeplinirii cerințelor standardului minimal național**

Cerințe	Valoare minimă	Realizat
Cărți cu ISBN / capitole ca autor didactice sau monografii	2	2
Suport de curs inclusiv electronic	1	3
Îndrumare de laborator / aplicații	1	3
Articole în extenso în reviste cotate WOS Thomson-Reuters, în volume proceedings indexate WOS Thomson-Reuters și brevete de invenție WOS Derwent	7, prim autor – 2, în reviste – 2	9, prim autor – 3, în reviste – 2
Articole în reviste și în volumele unor manifestări științifice indexate în alte baze de date internaționale (BDI)	15, în reviste – 2	26, în reviste – 3
Director de proiect / responsabil partener	1	1
Citări în revistele WOS și volumele conferințelor WOS	7	35
Citări în revistele BDI și volumele conferințelor BDI	10	26
Total puncte Activitatea didactică / profesională (A1)	60	91.24
Total puncte Activitatea de cercetare (A2)	180	321.86
Total puncte Recunoașterea impactului activității (A3)	60	451.64
Total A1+A2+A3	300	864.64

COMISIA INGINERIE ELECTRICĂ - Standarde minimale necesare și obligatorii pentru conferirea titlurilor didactice din învățământul superior și a gradelor profesionale de cercetare-dezvoltare

Nr. crt.	Domeniul activităților	Tipul activităților	Categoriile și restricții	Subcategoriile	Indicatori (kpl)
0	1	2	3	4	5
	Activitatea didactică și profesională ( A 1 )	1.1 Cărți și capitole în cărți de specialitate	1.1.1 Cărți cu ISBN / capitole ca autor didactice sau monografii	1.1.1.2 Naționale	nr. pagini / (5 * nr. autori)
				1. Păuleț Marius Valerian, Sisteme distribuite de monitorizare și telecomunicații bidirecționale de date, Editura PIM, Iași, 2019, 214 pag., ISBN 978-606-13-5320-0	214 / (5 * 1) = 42.8
				2. – Alexandru Sălceanu, Eduard Luncă, Oana Beniugă, Oana Neacșu, Silviu Ursache, Marius	15 / (5 * 6) =

			pentru conferințiar / CS II: minimum 2	<b>Păuleț, Electromagnetic Compatibility / Electromagnetic Field. Research and Development in Romania, Andrei Marinescu (Editor), [în Cap. 3, Works and Walks in ESD, developed at the Faculty of Electrical Engineering], Editura Agr, București, 2014, 15 pag. format academic, ISBN 978-973-720-521-6</b>	<b>0.5</b>
	<b>1.2 Suport didactic</b>		1.2.1 Suport de curs inclusiv electronic, pentru conferințiar / CS II: minimum 1	<b>nr. pagini / (10 * nr. autori)</b>	
				1. <b>Păuleț Marius Valerian, Sisteme de bord informatizate – Note de curs, Editura PIM, Iași, 2024, 126 pag., ISBN 978-606-13-8810-3</b>	<b>126/((10*1)=12.6</b>
				2. <b>Păuleț Marius Valerian, Tehnologii WEB - Note de curs, Editura PIM, Iași, 2024, 136 pag., ISBN 978-606-13-8809-7</b>	<b>136/((10*1)=13.6</b>
				3. <b>Oana Neacșu, Alexandru Sălceanu, Marius Păuleț, Software pentru birotică. Teorie și aplicații, Editura PIM, Iași, 2019, 212 pag., ISBN 978-606-13-4816-9</b>	<b>212 / (10 * 3) = 7.06</b>
			1.2.2 Îndrumare de laborator / aplicații, pentru conferințiar / CS II: minimum 1	<b>nr. pagini / (20 * nr. autori)</b>	
				1. <b>Păuleț Marius Valerian, Sisteme distribuite de monitorizare. - Îndrumar de laborator, Editura PIM, Iași, 2024, 144 pag., ISBN 978-606-13-8811-0</b>	<b>144 / (20 * 1) = 7.1</b>
				2. <b>Păuleț Marius Valerian, Sisteme de bord informatizate, Editura PIM, Iași, 2019, 108 pag., ISBN 978-606-13-5222-7</b>	<b>108 / (20 * 12) = 5.4</b>
				3. <b>Alexandru Sălceanu, Eduard Luncă, Oana Neacșu, Marius Păuleț, Silviu Ursache, COMPATIBILITATE ELECTROMAGNETICĂ. Aplicații, Editura PIM, Iași, 2015, 208 pag., ISBN 978-606-13-2812-3</b>	<b>208 / (20 * 5) = 2.08</b>
				<b>Total activitate didactică și profesională (A1)</b>	<b>91.24</b>
			Minimum 7, pentru conferințiar / CS II, prim autor – min. 2, în reviste – min. 2.		<b>(25 + 20 * factor impact) / nr. de autori</b>
				1. <b>M. Aradoaei, Romeo C. Ciobanu, C. Schreiner, M. Pauleț, Alina R. Caramitu, J. Pinteau and M. Baibarac, Three-Dimensional Printable Flexible Piezoelectric Composites with Energy Harvesting Features, Polymers 2023, 15(11), 2548; Impact Factor: 4.7 (2023); 5-Year Impact Factor: 4.9 (2023) (REVISTA WOS ISI)</b>	<b>(25+20*4.7)/7= 17</b>
				2. <b>M. Aradoaei, A. M. Lucaci, R. C. Ciobanu, C. Schreiner, B.G. Rusu, G. E. Hîrduc, M. Aflori, M. Pauleț, Alina Ruxandra Caramitu, Adriana Mariana Bors, Piezoelectric thin film composites with BaTiO3 for microelectronics, Publisher: Revista de Chimie SRL, , pp. 10-30, https://revmaterialeplastice.ro https://doi.org/10.37358/Mat.Plast.1964, Impact Factor: 0.6 (2023) (REVISTA WOS ISI)</b>	<b>(25+20*0.6)/10= 3.7</b>
				3. <b>O. Bejenaru, C. Lazarescu, M. Pauleț, A. Sălceanu, On the Convergence of Specific Absorption Rate Values for Human Exposure to Electromagnetic Fields Produced by Mobile Communications Systems, pp. 1-6, 2019 11TH INTERNATIONAL SYMPOSIUM ON ADVANCED TOPICS IN ELECTRICAL ENGINEERING (ATEE), DOI:10.1109/atee.2019.8725013, Web of Science-WOS:000475904500168</b>	<b>25/4= 6.25</b>
				4. <b>M. Pauleț, C. Lazarescu, O. Bejenaru, A. Sălceanu, Study on Induced Currents in an Elliptical Cylindrical Model by Overhead High Voltage Power Lines, pp. 1 – 5, 2019, 11th International Symposium On Advanced Topics In Electrical Engineering (ATEE), Web of Science https://www.webofscience.com/wos/woscc/full-record/WOS:000475904500028</b>	<b>25/4= 6.25</b>
				5. <b>M. Pauleț, O. Plopa, G. A. Ursan, I. Ursu, Vibration and Mechanical Shock Monitoring Using</b>	<b>25/4= 6.25</b>

					Flexible Piezoelectric Sensors, pp. 1 – 6, 2019, 11th International Symposium On Advanced Topics In Electrical Engineering (ATEE), Web of Science <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000630287500037">https://www.webofscience.com/wos/woscc/full-record/WOS:000630287500037</a>	
					6. O. Plopa, M. Paulet, G. A. Ursan, L. Ungureanu, C. Schreiner, Capacitive C and RC Sensorial Test Systems in LabVIEW Graphic Programming Environment with NI USB-6210 Acquisition Board, 2019 11TH INTERNATIONAL SYMPOSIUM ON ADVANCED TOPICS IN ELECTRICAL ENGINEERING (ATEE), Web of Science <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000630287500091">https://www.webofscience.com/wos/woscc/full-record/WOS:000630287500091</a>	25/5= 5
					7. A. Salceanu, M. Paulet, B. D. Alistar, O. Asiminesel, Upon the Contribution of Image Currents on the Magnetic Fields Generated by Overhead Power Lines, 2019 International Conference On Electromechanical And Energy Systems (SIEMEN), Web of Science - <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000630287500088">https://www.webofscience.com/wos/woscc/full-record/WOS:000630287500088</a>	25/4= 6.25
					8. M. V. Paulet, C. Lazarescu, A. Salceanu, Modeling the Currents Induced in the Human Body by an Overhead High Voltage Power Line, 2018 International Conference And Exposition On Electrical And Power Engineering (EPE), Web of Science <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000475904500028">https://www.webofscience.com/wos/woscc/full-record/WOS:000475904500028</a>	25/3= 8.33
					9. A. Salceanu, M. M. Poenaru, M. A. Anghel, M. Paulet, Approach on the Evaluation of Exposure to Low Frequency Electric Fields, Pages 32-36, 2016, Proceedings Of The 21st Imeko Tc-4 International Symposium On Understanding The World Through Electrical And Electronic Measurement And 19th International Workshop On Adc Modelling And Testing, Web of Science <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000416980600007">https://www.webofscience.com/wos/woscc/full-record/WOS:000416980600007</a>	25/4= 6.25
				Minimum 15, pentru conferințiar / CS II, în reviste – min. 2	1. Petronela-Camelia Oprea, Marius Păuleț, Alexandru Sălceanu, Study upon the influence of mobile phone protective case on SAR distribution, International Conference on Electromagnetic Fields, Signals and BioMedical Engineering 06/06/2024 - 08/06/2024 Cluj-Napoca, Romania, DOI 10.1088/1757-899X/1320/1/012022, <a href="https://iopscience.iop.org">https://iopscience.iop.org</a> , 2. M.R. Nechifor, A. Salceanu, M.V. Paulet, Web-Application for Assisting Solar Storage Design, pp. 622-626, - Proceedings of the 2022 12th International Conference and Exposition on Electrical and Power Engineering EPE 2022, DOI: 10.1109/EPE56121.2022.9959744, IEEE Xplore 3. A. Salceanu, M. Roman Nechifor, M. V. Paulet, C. Popovici, Web Tool for Evaluating Photovoltaic Opportunities for Potential Prosumers pp. 436-439, Proceedings of the 2022 12th International Conference and Exposition on Electrical and Power Engineering EPE 2022, DOI: 10.1109/EPE56121.2022.9959073, IEEE Xplore 4. M.N. Roman, A. Salceanu, M. Paulet, D. Machidon, Evaluation upon the Energy Resources of Photovoltaic Systems depending on their Location, pp. 253-256, SIEMEN 2021 - Proceedings of the 11th International Conference on Electromechanical and Energy Systems, 2021, DOI: 10.1109/SIEMEN53755.2021.9600326, IEEE Xplore 5. M. Ursachianu, O. Bejenaru, C. Lazarescu, A. Salceanu, M. Paulet, The Assessment of Human Exposure in Iasi-City using Data Provided by the National Autonomous RF-EMF	20 / nr. de autori 20/3 = 6.66 20/3=6.66 20/4=5 20/4=5 20/5=4
			2.2 Articole în reviste și volumele unor manifestări științifice indexate în alte baze de date informaționale (BDI)			

				Monitoring System throughout 2020, pp. 225–230, - Proceedings of the 11th International Conference on Electromechanical and Energy Systems (SIELMEN 2021), 2021, DOI:10.1109/SIELMEN53755.2021.9600350, IEEE Xplore	
				6. <b>M. V. Paulet, A. Salceanu, S. I. Ursache, D. F. Bordeianu, On the Cumulative Effect of Magnetic Fields in the Deviation Zones of Overhead High Voltage Power Lines</b> , pp. 468–469, Proceedings of the 2020 11th International Conference and Exposition on Electrical And Power Engineering (EPE 2020), 2020, DOI: 10.1109/EPE50722.2020.9305563, IEEE Xplore	20/4 = 5
				7. <b>M. V. Paulet, A. Salceanu, O. M. Asimincesei, C. D. Neagu, Electric Field in the Vicinity of High Voltage Deviation Towers</b> , pp. 452–456, - Proceedings of the 2020 11th International Conference and Exposition on Electrical And Power Engineering (EPE 2020), 2020, DOI: 10.1109/EPE50722.2020.9305612, IEEE Xplore	20/4 = 5
				8. <b>O. Bejenaru, C. Lazarescu, M. V. Paulet, A. Salceanu, M. V. Ursachianu, Factors Influencing the Distribution of Maximum Specific Absorption Rates in Far Field Human Exposure Scenarios</b> , ISSN: 2221-870X, September 2020, Volume 9, Number 3, pp. 59 – 64, ACTA IMEKO, 2020, DOI: <a href="https://doi.org/10.21014/acta_imeko.v9i3.794">https://doi.org/10.21014/acta_imeko.v9i3.794</a>	20/5 = 4
				9. <b>O. Plopa, M. Păuleț, G.A. Ursan, L. Ungureanu, C. Schreiner, Capacitive C and Rc Sensorial Test Systems for Automatic Lighting Control</b> , Buletin IPI – 2019, <a href="http://www.bulipi-eee.tuiasi.ro/archive/2019/fasc.4/2019f4sumar.pdf">http://www.bulipi-eee.tuiasi.ro/archive/2019/fasc.4/2019f4sumar.pdf</a> (REVISTA BDI)	20/5 = 4
				10. <b>A. Salceanu; M. Paulet; E. Lunca, Upon the Effect of Transposed Phasing on the Magnetic Field Produced by Overhead Power Lines</b> , 2018 International Conference And Exposition On Electrical And Power Engineering (EPE 2018), 2018, DOI: 10.1109/ICEPE.2018.8559614, IEEE Xplore	20/3=6.66
				11. <b>M. V. Păuleț, A. Salceanu Remote System For Rehabilitation of a Post-fractured Hand</b> , Buletin IPI – 2017, <a href="http://www.bulipi-eee.tuiasi.ro/archive/2017/fasc.3/2017f3sumar.pdf">http://www.bulipi-eee.tuiasi.ro/archive/2017/fasc.3/2017f3sumar.pdf</a> , (REVISTA BDI)	20/2=10
				12. <b>A. Salceanu, E. Lunca, M. Paulet, Affordable evaluation of low frequency electric fields from the standpoint of Directive 2013/35/EU</b> , ISSN: 2221-870X, December 2017, Volume 6, Number 4, pp. 37-45, ACTA IMEKO, 2017, DOI: <a href="https://doi.org/10.21014/acta_imeko.v6i4.486">https://doi.org/10.21014/acta_imeko.v6i4.486</a>	20/3 = 6.66
				13. <b>A. Salceanu; M. Paulet; S. Ursache; M. M. Poenaru Evaluating the Cumulative Exposure to Low Frequency Electric Fields</b> , Proceedings Of The 2016 International Conference And Exposition On Electrical And Power Engineering (Epe 2016), 2016, DOI: 10.1109/ICEPE.2016.7781372, IEEE Xplore	20/4=5
				14. <b>M. V. Paulet, A. Salceanu, O. M. Neacsu, Ultrasonic Radar</b> , Proceedings Of The 2016 International Conference And Exposition On Electrical And Power Engineering (Epe 2016), 2016, DOI: 10.1109/ICEPE.2016.7781400, IEEE Xplore	20/3=6.66
				15. <b>M. V. Păuleț, O. M. Neacsu, A. Salceanu Secured Access System Based on the Recognition of ECG Characteristics</b> , Buletin IPI – 2015 fascicol 3, - <a href="http://www.bulipi-eee.tuiasi.ro/archive/2015/fasc.3/2015f3sumar.pdf">http://www.bulipi-eee.tuiasi.ro/archive/2015/fasc.3/2015f3sumar.pdf</a> (REVISTA BDI)	20/3=6.66
				16. <b>M. V. Paulet, A. Salceanu, A. Salceanu, Automatic Recognition of the Person by ECG</b>	20/3= 6.66

				Signals Characteristics, 2015, 9th International Symposium On Advanced Topics In Electrical Engineering (ATEE), 2015, DOI: 10.1109/ATEE.2015.7133780, IEEE Xplore	
				17. A. Salceanu, M. V. Paulet, S. I. Ursache, Fast Method for Determining Significant Electrical Parameters of ESD-Textiles, 2015, 9th International Symposium On Advanced Topics In Electrical Engineering (ATEE), 2015, DOI: 10.1109/ATEE.2015.7133829, IEEE Xplore	20/3= 6.66
				18. S. Ursache, M. Paulet, A. Salceanu, C. Luca, Study Upon the Disturbing Potential of TETRA Electromagnetic Traffic, 2014, International Conference And Exposition On Electrical And Power Engineering (EPE), 2014, DOI: 10.1109/ICEPE.2014.6969944, IEEE Xplore	20/4= 5
				19. O. M. Neacsu, M. V. Paulet, A. Salceanu, Analysis of Current Pulse Generated by Electrostatic Discharge Simulator, 2014, International Conference And Exposition On Electrical And Power Engineering (EPE), 2014, DOI: 10.1109/ICEPE.2014.6969955, IEEE Xplore	20/3= 6.66
				20. M. V. Paulet, O. M. Neacsu, A. Salceanu, Virtual Device for Recovering the Hand Functions, 2014, International Conference And Exposition On Electrical And Power Engineering (EPE), 2014, DOI: 10.1109/ICEPE.2014.6969975, IEEE Xplore	20/3= 6.66
				21. M. V. Paulet, O. M. Neacsu, A. Salceanu, Wireless Monitoring System of the Heart Rate, 2014, International Conference And Exposition On Electrical And Power Engineering (EPE), 2014, DOI: 10.1109/ICEPE.2014.6969976, IEEE Xplore	20/3= 6.66
				22. O. M. Neacsu, M. V. Paulet, A. Salceanu, Expanding the Functionality of an EMF Spectrum Analyzer with Self-Performed Near Field Probes, 2014, International Conference And Exposition On Electrical And Power Engineering (EPE), 2014, DOI: 10.1109/ICEPE.2014.6970017, IEEE Xplore	20/3= 6.66
				23. A. Salceanu, I. Nica, G. Lupuleasa, M. Paulet, Evaluating the Influence of DECT Transmission Systems on Sensitive Medical Devices, 2014, International Conference And Exposition On Electrical And Power Engineering (EPE), 2014, DOI: 10.1109/ICEPE.2014.6970022, IEEE Xplore	20/4= 5
				24. M. V. Paulet, O. M. Neacsu, A. Salceanu, Elearning Dedicated to the Students of Electrical Engineering, 2013, 8th International Symposium On Advanced Topics In Electrical Engineering (ATEE), 2013, DOI: 10.1109/ATEE.2013.6563364, IEEE Xplore	20/3= 6.66
				25. O. Neacsu, O. Beniuga, S. Ursache, M. Paulet, Modelling and Analysis the Current Pulse Associated with Electrostatic Discharges, Proceedings Of The 2012 International Conference And Exposition On Electrical And Power Engineering (EPE 2012), 2012, DOI: 10.1109/ICEPE.2012.6463871, IEEE Xplore	20/4= 5
				26. M. V. Paulet, O. M. Neacsu, Oscilloscope with PC Interface to Save and Wireless Transmission of Data, Proceedings Of The 2012 International Conference And Exposition On Electrical And Power Engineering (EPE 2012), 2012, DOI: 10.1109/ICEPE.2012.6463834, IEEE Xplore	20/2=10
			2.4.1 Director / responsabil - minimum 1	2.4.1.2 Națională	10 * ani de desfășurare
		2.4 Gr anturi / proiecte		1. "Cabinet medical virtual" - GnaC 2023 - 244/2024	10*1 = 10

câștigate prin competiție	pentru conferențiar / CS II – 10 pct		4 * ani de desfășurare
		2.4.2.1 Internaționale	4 * 3 = 12
		1. Membrane nanoporoase pentru pseudolivrarea intratecala a medicamentelor, ERANET-EURONANOMED-INTREPIDUS-1, nr. 193/2020, 2020-2023, 36 luni Prof. Ciobanu Romeo Cristian	4 * 2 = 8
		2. Biosenzori bazati pe arhitecturi nanofluidice pentru detectia proteinelor umane" MINaFBioS, PNIII - ERANET, MANUNET-III nr. 149/2020, 2020-2022, 30 luni, Director Prof. Schreiner Cristina	4 * 2 = 8
		3. Tehnologie de fabricare a filmelor conductive anizotropice nanostructurate cu arhitectură adaptabila sub acțiunea câmpului electromagnetic, pentru aplicații electronice și biomedicale, PNIII - ERANET, COFUND-MANUNET, nr. 18/2018, 2018-2020, 24 luni, Conf. Olariu Marius	4 * 2 = 8
		4. Sistem de sortare a deșeurilor de construcții și demolări (DCD) bazat pe robotică avansată (STEWART), PNIII - ERANET, COFUND-MANUNET, nr. 22/2018, 2018-2020, 24 luni, Director Prof. Ciobanu Romeo Cristian	4 * 2 = 8
		5. Îmbunătățirea tehnologiilor de printare pentru fabricarea economica a sistemelor de analiză tip Point of Care (PRINTPoC), PNIII - ERANET, COFUND-MANUNET, nr. 17/2018, 2018-2020, 24 luni, Director Prof. Schreiner Cristina	4 * 2 = 8
		6. Zone urbane bioclimatice inteligente cu emisii reduse de carbon ca insule inovatoare energetic într-un oraș durabil (SMART URBAN ISLE), PNIII - Proiect ERANETCofund, Contract 83/2016, 710.968,5 RON, 2016 – 2018, 24 luni , Director Prof. Ciobanu Romeo Cristian	2 * ani de desfășurare
		2.4.2.2 Naționale	2 * 1 = 2
		1. Metoda avansată de diagnostic în stadiu incipient al neoplaziei gastrice bazată pe imagistica moleculară în domeniul terahertz activată cu nanoparticule (NanoTeraPlasia), PN-III-P2-2.1-PED-2016-1598 nr. 245PED/2017, 2017-2018, 16 luni, Director Prof. Ciobanu Romeo Cristian	2 * 3 = 6
		2. Metodologie dielectrică nedistructivă neinvazivă comparativă de detectare rapidă a ingredientelor cu potențial major de risc pentru sănătate din produsele alimentare, PN II Parteneriat 51-015/2007, 2007-2010, Director Prof. Ciobanu Romeo Cristian	2 * 2 = 4
		3. Dezvoltarea capacității de integrare a României în cadrul programelor, platformelor și rețelelor europene în domeniul metodelor comparative neinvazive și nedistructive de analiză a calității și securității alimentelor, CEEEX 173/2006, 2006 – 2008, Director Prof. Ciobanu Romeo Cristian	2 * 2 = 4
		4. Dezvoltarea capacității de integrare a României în cadrul programelor, platformelor și rețelelor europene în domeniul obținerii de biocompozite cu aplicații multisectoriale, CEEEX 179/2006, 2006- 2008, Director Prof. Ciobanu Romeo Cristian	2 * 2 = 4

[illegible]

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				272X.2022.6.03, Journal Impact Factor <sup>TM</sup> 1.6 in an 2023, <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000886916500003">https://www.webofscience.com/wos/woscc/full-record/WOS:000886916500003</a>
				7. Kuznetsov B. I.; Nikitina T. B.; Bovdvi I. V.; Voloshko O. V.; Kolomiets V. V.; Kobilyanskiy B. B., <i>Method of adjustment of three circuit system of active shielding of magnetic field in multi-storey buildings from overhead power lines with wires triangular arrangement</i> , Electrical Engineering & Electromechanics, Issue1, Page21-28, DOI10.20998/2074-272X.2022.1.03, Journal Impact Factor <sup>TM</sup> 1.6 in an 2023, <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000768687300010">https://www.webofscience.com/wos/woscc/full-record/WOS:000768687300010</a>
				8. Kuznetsov B. I.; Nikitina T. B.; Bovdvi I. V.; Voloshko O. V.; Kolomiets V. V.; Kobilyanskiy B. B., <i>Comparison of the effectiveness of triple-loop and double-loop systems of active shielding of a magnetic field in a multi-storey old buildings</i> , Electrical Engineering & Electromechanics, Issue3, Page 21-27, DOI10.20998/2074-272X.2022.3.04, Journal Impact Factor <sup>TM</sup> 1.6 in an 2023, <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000809437400004">https://www.webofscience.com/wos/woscc/full-record/WOS:000809437400004</a>
				9. Kuznetsov B. I.; Nikitina T. B.; Bovdvi I. V.; Kolomiets V. V.; Kobilyanskiy B. B., <i>Reduction of magnetic field level in residential old buildings from overhead power lines by means of active screening</i> , Electrical Engineering & Electromechanics, Issue5, Page 24-29, DOI10.20998/2074-272X.2021.5.04, Journal Impact Factor <sup>TM</sup> 1.6 in an 2023, <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000708920100004">https://www.webofscience.com/wos/woscc/full-record/WOS:000708920100004</a>
				10. Kuznetsov B. I.; Nikitina T. B.; Bovdvi I. V.; Kolomiets V. V.; Kobilyanskiy B. B., <i>Overhead power lines magnetic field reducing in multi-story building by active shielding means</i> , Issue2, Page23-29, Electrical Engineering & Electromechanics, DOI10.20998/2074-272X.2021.2.04, Journal Impact Factor <sup>TM</sup> 1.6 in an 2023, <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000639603900004">https://www.webofscience.com/wos/woscc/full-record/WOS:000639603900004</a>
				11. Kuznetsov B.; Bovdvi I.; Nikitina T., <i>Shielding Coils Design for Magnetic Field Active Shielding Based on Space-Time Characteristics</i> , Page 21-24, 15th International Conference On Advanced Trends In Radioelectronics, Telecommunications And Computer Engineering (TCSET - 2020), DOI10.1109/TCSET49122.2020.235383, <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000578041000004">https://www.webofscience.com/wos/woscc/full-record/WOS:000578041000004</a>
				12. Kuznetsov B. I.; Nikitina T. B.; Bovdvi I. V., <i>Simplified Mathematical Model Of Group Of Overhead Power Lines Magnetic Field</i> , Electrical Engineering & Electromechanics, Issue4, Page 24-29, DOI10.20998/2074-272X.2020.4.04, Journal Impact Factor <sup>TM</sup> 1.6 in an 2023, <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000562883000004">https://www.webofscience.com/wos/woscc/full-record/WOS:000562883000004</a>
				13. Kuznetsov B. I.; Nikitina T. B.; Bovdvi I. V., <i>The Effectiveness Of Active Shielding Of Magnetic Field With Circular Space-Time Characteristic And With Different Shielding Coils Spatial Positions</i> , Issue3, Page 15-23, Electrical Engineering & Electromechanics, DOI10.20998/2074-272X.2020.3.03, Journal Impact Factor <sup>TM</sup> 1.6 in an 2023, <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000545123700003">https://www.webofscience.com/wos/woscc/full-record/WOS:000545123700003</a>
				14. Kuznetsov B. I.; Nikitina T. B.; Bovdvi I. V.; Petrov S. V.; Kolomiets V. V.; Kobilyanskiy B. B., <i>Active Shielding Of Magnetic Field With Circular Space-Time Characteristic</i> , Issue 2, Page 26-32, Electrical Engineering & Electromechanics, DOI10.20998/2074-272X.2020.2.04, Journal Impact Factor <sup>TM</sup> 1.6 in an 2023, <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000528263200004">https://www.webofscience.com/wos/woscc/full-record/WOS:000528263200004</a>

			<p>4. <b>M. V. Paulet, C. Lazarescu, A. Salceanu, Modeling the Currents Induced in the Human Body by an Overhead High Voltage Power Line</b>, 2018 International Conference and Exposition on Electrical and Power Engineering, Pagini 0189-0192</p> <p><b>CITATĂ de:</b></p> <p>1. Syrek Przemysław; Barz Cristian; Skowron Mikolaj; Ciesla Antoni, <i>Eddy Currents Distribution in Upper Extremities During Magnetotherapy</i> 2019 11th International Symposium On Advanced Topics In Electrical Engineering (Atee), DOI10.1109/ATEE.2019.8724967, <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000475904500124">https://www.webofscience.com/wos/woscc/full-record/WOS:000475904500124</a></p> <p>5. A. Salceanu, <b>M. Paulet, S. Ursache, M. M. Poenaru, Evaluating the cumulative exposure to low frequency electric fields</b>, 2016 International Conference and Exposition on Electrical and Power Engineering (EPE), Pagini 408-412</p> <p><b>CITATĂ de:</b></p> <p>1. B. D. Alistar, G. D. Costin, C. D. Neagu, D. F. Bordeianu, <i>Phasing Relevance on Magnetic Fields Generated by Overhead High Voltage Power Lines</i>, 2019 international Conference On Electromechanical And Energy Systems (SIELMEN), DOI10.1109/sielmen.2019.8905901, <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000630287500108">https://www.webofscience.com/wos/woscc/full-record/WOS:000630287500108</a></p> <p>2. P. Syrek, M. Skowron, <i>The impact of overhead lines for employees with stems</i>, Innovative Ideas In Science 2016, Volume 200, DOI10.1088/1757-899X/200/1/012013, <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000419288800013">https://www.webofscience.com/wos/woscc/full-record/WOS:000419288800013</a></p> <p>6. Salceanu, M. M. Poenaru, M. A. Anghel, <b>M. Paulet, Approach on the evaluation of exposure to low frequency electric fields</b>, Proceedings Of The 21st Imeko Tc-4 International Symposium On Understanding The World Through Electrical And Electronic Measurement And 19th International Workshop On Adc Modelling And Testing, Page 32-36, 2016</p> <p><b>CITATĂ de:</b></p> <p>1. Alistar Bogdan Dumitru; Costin George Daniel; Neagu Constantin Dan; Bordeianu, Dragos Florin, "Phasing Relevance on Magnetic Fields Generated by Overhead High Voltage Power Lines", 2019 International Conference On Electromechanical And Energy Systems (Sielmen), DOI10.1109/sielmen.2019.8905901, <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000630287500108">https://www.webofscience.com/wos/woscc/full-record/WOS:000630287500108</a></p> <p>7. <b>M.V. Paulet, A. Salceanu, O.M. Neacsu, Ultrasonic radar</b>, 2016 International Conference and Exposition on Electrical and Power Engineering (EPE), Pagini 551-554</p> <p><b>CITATĂ de:</b></p> <p>1. Yao Jiang, Xiang Lan, Jinmei Shi, Zhiguang Han and Xianpeng Wang, <i>Multi-Target Parameter Estimation of the FMCW-MIMO Radar Based on the Pseudo-Noise Resampling Method</i>,</p>	<p>5/3=1,66 fiecare 1 * 1,66 = 1,66</p> <p>5/4 = 1,25 fiecare 2 * 1,25 = 2,5</p> <p>5/4 = 1,25 fiecare 1 * 1,25 = 1,25</p> <p>5/3=1,66 fiecare 9 *1,66 = 14,94</p>
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					<p>Sensors 2022, 22(24), 9706; <a href="https://doi.org/10.3390/s22249706">https://doi.org/10.3390/s22249706</a>, SENSORS, Publisher name MDPI, 2023 Journal Impact Factor <sup>TM</sup> 3.4</p> <p>2. Klimaszewski, J and Wladzinski, M, <i>Human Body Parts Proximity Measurement Using Distributed Tactile Robotic Skin</i>, Source SENSORS, Volume 21 Issue6, DOI10.3390/s21062138, Publisher name MDPI, 2023 Journal Impact Factor <sup>TM</sup> 3.4</p> <p>3. N Muhammad Fathur Rahman, Salama Manjang, Zahir Zainuddin, "Water Level Monitoring Using Ultrasonic-Pipe In Open Channel, 2017 15th International Conference On Quality In Research (QIR) - International Symposium On Electrical And Computer Engineering, Page262-266, <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000426990300053">https://www.webofscience.com/wos/woscc/full-record/WOS:000426990300053</a></p> <p>4. Engiz, BK and Bashir, R, <i>Implementation of a Speed Control System Using Arduino</i>, 2019 6th International Conference On Electrical And Electronics Engineering (ICEEE 2019), Page294-297, DOI10.1109/JCEEE2019.2019.00063, <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000494805700056">https://www.webofscience.com/wos/woscc/full-record/WOS:000494805700056</a></p> <p>5. Kosisochokwu Pal Nnoli, Mbadiwe Samuel Benyeogor, Jones Ifeanyi Bolu, Oladayo Olufemi Olakanni, <i>Edge-based Infrared-ultrasonic Anti-collision Radar System for Robotic Navigation</i>, 2022 Ieee International Symposium On Technologies For Homeland Security (Hst), DOI10.1109/Hst56032.2022.10024985, <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:001050968600007">https://www.webofscience.com/wos/woscc/full-record/WOS:001050968600007</a></p> <p>6. Opanasopit, C and Louis, J, <i>Automated Detection of Roadway Obstructions Using UAV's and Reference Images</i>, Construction Research Congress 2024: Advanced Technologies, Automation, And Computer Applications In Construction, Page1029-1038, <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:001196835000105">https://www.webofscience.com/wos/woscc/full-record/WOS:001196835000105</a></p> <p>7. Meng Hao; Yuan Fei; Xu, Yili; Yan, Tianhao, <i>Embedded GPU 3D Panoramic Viewing System Based on Virtual Camera Roaming 3D Environment</i>, IEEE CCESS Publisher name IEEE-Inst Electrical Electronics Engineers INC, Journal Impact Factor <sup>TM</sup> 3.4 in anul 2023, <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000498845800001">https://www.webofscience.com/wos/woscc/full-record/WOS:000498845800001</a></p> <p>8. Sajwan, S; Urooj, S and Singh, MK, <i>Design and Implementation of Unauthorized Object and Living Entity Detector with PROTEUS and Arduino Uno</i>, Information Systems Design And Intelligent Applications, 4th International Conference on Information Systems Design And Intelligent Applications, INDIA 2017, Volume 672, Page 560-567, DOI10.1007/978-981-10-7512-4_55,</p> <p>9. Gültekin, OK; Erdöl, H and Çavuşlu, MA, <i>FPGA Based Moving Objects Controller Using Remote Distance Sensors</i>, 2017 25TH SIGNAL Processing And Communications Applications Conference (SIU), <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000413813100551">https://www.webofscience.com/wos/woscc/full-record/WOS:000413813100551</a></p> <p>8. A. Salceanu, F. Iacobescu, M. V. Paulet, M.-A. Anghel, <i>Approach on Measuring the Surface Resistivity of ESD-Fabrics</i>, XXI IMEKO World Congress "Measurement in Research and Industry, pp. 348 – 351, 2015</p>	<p><b>CITATĂ de:</b></p> <p>1. S. Halgas, B. Wilbik-Halgas, P. Sidyk, <i>Modeling and Testing of ESD Protective Textiles</i>, Appl.</p>	<p>5/4 = 1.25 fiecare</p> <p>1*1.25 = 1.25</p>
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			Sci. 2024, 14(16), 7376, Electrical, Electronics and Communications Engineering, A section of Applied Sciences (ISSN 2076-3417). <a href="https://doi.org/10.3390/app14167376">https://doi.org/10.3390/app14167376</a>	
			9. <b>M. V. Paulet</b> ; O. M. Neacsu; A. Salceanu, <i>Wireless Monitoring System of the Heart Rate</i> , 2014 International Conference And Exposition On Electrical And Power Engineering (EPE 2014), Page 581-584	5/3 = 1.66 fiecare
			<b>CITATĂ de:</b> 1. Bin AhmedNavid; Khan Shahriar; Tahsin Kazi Naziba; Afridalsbrat. <i>Implementation of a Low-Cost Heartbeat Monitor as Part of A Larger Health Monitoring System</i> , Page 813-818, Proceedings Of The 2018 3rd International Conference On Inventive Computation Technologies (ICICT 2018), <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000610379500092">https://www.webofscience.com/wos/woscc/full-record/WOS:000610379500092</a>	1 * 1.66 = 1.66
			10. O. Neacsu, O. Beniuga, S. Ursache, <b>M. Paulet</b> , <i>Modelling and analysis the current pulse associated with electrostatic discharges</i> , 2012 International Conference and Exposition on Electrical and Power Engineering, Pagini 585-590,	
			<b>CITATĂ de:</b> 1. Kgakatsi Thato Ernest; Golovins Eugene; Venter Johan, <i>ESD Stress Analysis And Suppression In A Single-Junction Thermal Converter</i> , Volume 20, Issue 1, Page 57-65, Advances In Electrical And Electronic Engineering, DOI10.15598/aece.v20i1.4115, Journal Impact Factor $\text{TM}$ 2023 - 0.5, <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000782895100006">https://www.webofscience.com/wos/woscc/full-record/WOS:000782895100006</a> 2. Courreges F; Antou G; Diatta J; Georges M; Pradeilles N; Maître A, <i>Computational-friendly analytical model of electrical current pulse pattern in a spark plasma sintering device</i> , Applied Mathematical Modelling, Page 628-642, Volume 66, DOI10.1016/j.apm.2018.10.001, Journal Impact Factor $\text{TM}$ 2023 - 4.4, <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000454976400036">https://www.webofscience.com/wos/woscc/full-record/WOS:000454976400036</a>	5/4 = 1.25 fiecare 2*1.25 = 2.5
		3.2 Citări în revistele BDI și volumele conferințelor or BDI	3.2.2. Conferințar / CS II: minimum 10 citări	3 / nr. autori ai art. citat
			1. A. Salceanu, <b>M. Paulet</b> , B. D. Alistar, O. Asimnicesei, <i>Upon the contribution of image currents on the magnetic fields generated by overhead power lines</i> , 2019 International Conference on Electromechanical and Energy Systems (SIEMEN), pp. 1-6	
			<b>CITATĂ de:</b> 1. B. Kuznetsov, I. Bovdvi, T. Nikitina, V. Kolomiets, B. Kobylanskiy, O. Voloshko, <i>Experimental Studies of Systems of Active Shielding of the Magnetic Field With an Orthogonal System of Compensation Windings</i> , 2022 IEEE 3rd KhPI Week on Advanced Technology (KhPIWeek), DOI: 10.1109/KhPIWeek57572.2022.9916488, Electronic ISBN:979-8-3503-9920-2, Print on Demand(PoD) ISBN:979-8-3503-9921-9, <a href="https://ieeexplore.ieee.org/document/9916488">https://ieeexplore.ieee.org/document/9916488</a> 2. B. Kuznetsov, I. Bovdvi, Nikitina T., <i>Shielding Coils Design for Magnetic Field Active Shielding Based on Space-Time Characteristics</i> , 2020 IEEE 15th International Conference on Advanced	3/4 = 0.75 fiecare 2 * 0.75 = 1.5

--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

				<p><i>Digital technologies and applications</i>, Published in: iEnergy ( Volume: 1, Issue: 3, September 2022), Page(s): 285 – 305, Date of Publication: September 2022 , Electronic ISSN: 2771-9197, DOI: 10.23919/IEN.2022.0040</p> <ol style="list-style-type: none"> <li>2. S. R. Pillutla, N. Neelima, A. S. Kumar, B. N. Rao, N. Suresh, <i>An Efficient two Dimensional Mapping of External Surroundings for Robotics and Drones</i>, Published in: 2022 13th International Conference on Computing Communication and Networking Technologies (ICCCNT), ISBN Information: DOI: 10.1109/ICCCNT54827.2022.9984274</li> <li>3. A. U Kulkarni; A. M Potdar; S. Hegde; V. P. Baligar, <i>RADAR based Object Detector using Ultrasonic Sensor</i>, Published in: 2019 1st International Conference on Advances in Information Technology (ICAIT), DOI: 10.1109/ICAIT47043.2019.8987259</li> <li>4. Y. Zhang; C. Tu; K. Gao; L. Wang, <i>Multisensor information fusion: Future of environmental perception in intelligent vehicles</i>, Published in: Journal of Intelligent and Connected Vehicles ( Early Access ), Page(s): 175 – 188, Electronic ISSN: 2399-9802, DOI: 10.26599/JICV.2023.9210049, CiteScore: 7.1, SCOPUS</li> <li>5. A. R. Mishra, S. K. Pippal, A., A. Kumar, D. Singh, A. Singh, <i>Clear Vision - Obstacle detection using Bat Algorithm Optimization Technique</i>, Published in: 2021 9th International Conference on Reliability, Infocom Technologies and Optimization (Trends and Future Directions) (ICRITO), DOI: 10.1109/ICRITO51393.2021.9596467, Electronic ISBN:978-1-6654-1703-7, CD:978-1-6654-1702-0, Print on Demand(PoD) ISBN:978-1-6654-1704-4</li> <li>6. T. Prasetyo, I. Bahiuddin, D. R. Pratama, Surojo, M. H. M. Ariff, <i>Fuzzy Logic Based-Assistance System for Detecting Forklift Blind Spot Area Using Radar-Like-Ultrasonic Sensors</i>, 2023 IEEE International Conference on Internet of Things and Intelligence Systems (IoTais), ISBN:979-8-3503-1904-0, Print on Demand(PoD) ISBN:979-8-3503-1905-7, Electronic ISSN: 2832-1383, Print on Demand(PoD) ISSN: 2832-1375, DOI: 10.1109/IoTais60147.2023.10346076</li> <li>7. G. Prakash; Kirthana K; Mirthulaa C S; Swathy M, <i>Surveillance and Detection of Image Using Radar</i>, 2024 2nd International Conference on Networking and Communications (ICNWC), Electronic ISBN:979-8-3503-6526-9, Print on demand(PoD) ISBN:979-8-3503-6527-6, DOI: 10.1109/ICNWC60771.2024.10537285,</li> <li>8. I.; M. S. Masnawan; N. M. Raharja; A. Ma'arif, <i>Infusion Liquid Level Detection Tool Using IR Sensors and Photodiode Based on Microcontroller</i>, 2nd International Conference on Industrial Electrical and Electronics (ICIEE), Electronic ISBN:978-1-7281-9702-9, Print on Demand(PoD) ISBN:978-1-7281-9703-6, DOI: 10.1109/ICIEE49813.2020.9277363</li> <li>9. M. Çelebi, <i>3-D Ultrasonic Radar Construction Through Wireless Communication</i>, 2020 Innovations in Intelligent Systems and Applications Conference (ASYU), Electronic ISBN:978-1-7281-9136-2, Print on Demand(PoD) ISBN:978-1-7281-9137-9, DOI: 10.1109/ASYU50717.2020.9259842</li> <li>10. A. Khalid, T. Tahir, A. Haider, N. M. M. Ahmed, M. Hamid, S. Attari, <i>Autonomous Vehicle based on IT Lane Detection through Computer Vision using Raspberry Pi</i>, 2022 International Conference on IT and Industrial Technologies (ICIT), Electronic ISBN:978-1-6654-8945-4, Print on Demand(PoD)</li> </ol>
--	--	--	--	---

	ISBN:978-1-6654-8946-1, DOI: 10.1109/ICIT56493.2022.9989134	
	<p>11. B. Jadhav; P. Wanjale; R. Gavli; K. Thopate; N. Mahamwar; N. Karmanar, <i>IoT Based Radar System using Ultrasonic Sensor for Enhanced Object Detection and Tracking</i>, 2023 Global Conference on Information Technologies and Communications (GCITC), Electronic ISBN:979-8-3503-0816-7, Print ISBN:979-8-3503-0814-3, USB ISBN:979-8-3503-0815-0, Print on Demand(PoD) ISBN:979-8-3503-0817-4, DOI: 10.1109/GCITC60406.2023.10426516</p> <p>12. C N. Jeevan, K Asha, A C. Sharan; N M Tejas, R S. Vishwas N K. Suryanarayana, <i>Object Detection System using Arduino for Military Application</i>, 2023 2nd International Conference for Innovation in Technology (INOCON), Electronic ISBN:979-8-3503-2092-3, USB ISBN:979-8-3503-2091-6, Print on Demand(PoD) ISBN:979-8-3503-2093-0, DOI: 10.1109/INOCON57975.2023.10101352</p>	
	<p>6. A.Salceanu, M.V. Paulet, S.I. Ursache, Fast, method for determining significant electrical parameters of ESD-Textiles, International Symposium on Advanced Topics in Electrical Engineering (ATEE), 2015, 07-09 Mai 2015, Bucuresti, Romania, DOI: 10.1109/ATEE.2015.7133829</p>	3/3= 1 fiecare 1 * 1 = 1
	CITATĂ de:	
	<p>1. B. Ghiță, E. Helerea, Qualification of polymeric compounds for electrostatic discharge protection, 2016 International Conference on Applied and Theoretical Electricity (ICATE), 06-08 Octombrie 2016, Craiova, Romania, DOI: 10.1109/ICATE.2016.7754657</p> <p>7. M. V. Paulet, A. Salceanu, A. Salceanu, Automatic recognition of the person by ECG signals characteristics, 2015 9th International Symposium on Advanced Topics in Electrical Engineering (ATEE), pp. 281-284, 07-09 Mai 2015, Bucharest, Romania, DOI: 10.1109/ALEE.2015.7133780,</p>	
	CITATĂ de:	
	<p>1. G. Zheng, X. Sun, S. Ji, M. Dai, Y. Sun, ECG Based Biometric by Superposition Matrix in Unrestricted Status, Chinese Conference on Biometric Recognition, Biometric Recognition (CCBR 2018), pp 553-561, https://www.scopus.com/record/display.uri?eid=2-s2.0-85051959776&amp;origin=resultslist&amp;sort=plf-f&amp;cite=2-s2.0-84939531298&amp;src=s&amp;imp=i&amp;sid=9b3445c56b44e89966fa0a139c25843&amp;sot=cite&amp;sdt=a&amp;sl=0&amp;r elpos=0&amp;citeCnt=2&amp;searchTerm=</p> <p>2. J.S. Paiva, D. Dias, J.P.S. Cunha, Beat-ID: Towards a computationally low-cost single heartbeat biometric identity check system based on electrocardiogram wave morphology, PLoS ONE, 12(7), e0180942, 2017, https://www.scopus.com/record/display.uri?eid=2-s2.0-85024477713&amp;origin=resultslist&amp;sort=plf-f&amp;cite=2-s2.0-84939531298&amp;src=s&amp;imp=i&amp;sid=9b3445c56b44e89966fa0a139c25843&amp;sot=cite&amp;sdt=a&amp;sl=0&amp;r elpos=1&amp;citeCnt=31&amp;searchTerm=</p> <p>3. G. Zheng, S. Ji, M. Dai, Y. Sun, ECG Based Identification by Deep Learning, Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics), LNCS, pp. 503-510, 2017 https://www.scopus.com/record/display.uri?eid=2-s2.0-85032660424&amp;origin=resultslist&amp;sort=plf-</p>	3/3= 1 fiecare 3 * 1 = 3

			<p><a href="https://ieeexplore.ieee.org/document/10290787">f&amp;cite=2-s2.0-84939531298&amp;src=s&amp;imp=f&amp;sid=9b3445c56b444e89966fa0a139c25843&amp;soi=cite&amp;sdI=a&amp;sl=0&amp;r</a>  <a href="https://ieeexplore.ieee.org/document/10290787">elpos=2&amp;citeCnt=13&amp;searchTerm=</a></p>	
			<p>8. <b>M. V. Paulet</b>; Neacsu Oana Maria; Salceanu Andrei, <i>Wireless Monitoring System of the Heart Rate</i>, 2014, International Conference And Exposition On Electrical And Power Engineering (EPE 2014), Page 581-584</p>	
			<p><b>CITATĂ de:</b></p>	<p>3/3 = 1 ficare  2 * 1 = 2</p>
			<p>1. C. D. Oancea, <i>Device for Monitoring the Condition of People with Balance Problems</i>, 2023 International Conference on Electromechanical and Energy Systems (SIEMEN), DOI: 10.1109/SIEMEN59038.2023.10290787, Electronic ISBN:979-8-3503-1524-0, Print on Demand(PoD) ISBN:979-8-3503-1525-7, <a href="https://ieeexplore.ieee.org/document/10290787">https://ieeexplore.ieee.org/document/10290787</a></p> <p>2. S. Mukherjee, A. Ghosh, S. K. Sarkar, <i>Arduino based Wireless Heart-rate Monitoring system with Automatic SOS Message and/or Call facility using SIM900A GSM Module</i>, 2019 International Conference on Vision Towards Emerging Trends in Communication and Networking (VITECoN), DOI: 10.1109/VITECoN.2019.8899504, Electronic ISBN:978-1-5386-9353-7, USB ISBN:978-1-5386-9352-0, Print on Demand(PoD) ISBN:978-1-5386-9354-4, <a href="https://ieeexplore.ieee.org/document/9034357">https://ieeexplore.ieee.org/document/9034357</a></p>	
			<p>9. <b>M. V. Paulet</b>, O. M. Neacsu, A. Salceanu, <i>Elearning dedicated to the students of electrical engineering</i>, 2013, 8TH INTERNATIONAL SYMPOSIUM ON ADVANCED TOPICS IN ELECTRICAL ENGINEERING (ATEE 2013), pp. 1 - 4</p>	
			<p><b>CITATĂ de:</b></p>	<p>3/3 = 1 ficare  3 * 1 = 3</p>
			<p>1. E.C. Bobric, D. Irimia, C. Ungureanu, E. D. Lupu, <i>Web - Based Laboratory for Modeling and Simulation of Power System</i>, 2019, 17th International Conference on Emerging eLearning Technologies and Applications (ICETA), Electronic ISBN:978-1-7281-4967-7, USB ISBN:978-1-7281-4966-0, Print on Demand(PoD) ISBN:978-1-7281-4968-4, <a href="https://ieeexplore.ieee.org/document/9040002">https://ieeexplore.ieee.org/document/9040002</a></p>	
			<p>2. D. Irimia, E.C. Bobric, E.D. Lupu, <i>Using Digital Technologies for Electrical Engineering Students Training</i>, 2019 17th International Conference on Emerging eLearning Technologies and Applications (ICETA), DOI: 10.1109/ICETA48886.2019.9040078, Electronic ISBN:978-1-7281-4967-7, USB ISBN:978-1-7281-4966-0, Print on Demand(PoD) ISBN:978-1-7281-4968-4, <a href="https://ieeexplore.ieee.org/document/9040078">https://ieeexplore.ieee.org/document/9040078</a></p>	
			<p>3. V. Năvrădescu, A.-I. Chirilă, A.S. Deaconu, I. D. Deaconu, <i>Educational platform for working with programmable logic controllers</i>, 2015 9th International Symposium on Advanced Topics in Electrical Engineering (ATEE), DOI: 10.1109/ATEE.2015.7133767, ISBN:978-1-4799-7514-3, Print ISSN: 2068-7966, <a href="https://ieeexplore.ieee.org/document/7133767">https://ieeexplore.ieee.org/document/7133767</a></p>	



15. Recenzor Paper ID 971, LabVIEW Software Application ... 2018 International Conference on Electrical and Power Engineering EPE 2018, Iași, October 18-19, 2018	10
16. Recenzor Paper ID 2640, Multiple Gas Sensing ..., 2018 International Conference on Electrical and Power Engineering EPE 2018, Iași, October 18-19, 2018	10
17. Recenzor Paper ID 1009, Model Identification..., 2016 Proceedings of the 2016 international conference and exposition on electrical and power engineering (EPE 2016), 2016	10
18. Recenzor Paper ID 1040, Trends in Embedded..., 2016 Proceedings of the 2016 international conference and exposition on electrical and power engineering (EPE 2016), 2016	10
19. Recenzor Paper ID 1577, Typical-Situations..., 2016 Proceedings of the 2016 international conference and exposition on electrical and power engineering (EPE 2016), 2016	10
20. Recenzor Paper ID 1034, Wearable Ballistocardiography ..., 2016 Proceedings of the 2016 international conference and exposition on electrical and power engineering (EPE 2016), 2016	10
21. Recenzor Paper ID 1112, Java technology..., 2016 Proceedings of the 2016 international conference and exposition on electrical and power engineering (EPE 2016), 2016	10
22. Membru in comitetul de organizare - 2016 International Conference And Exposition On Electrical And Power Engineering - EPE2016, Iași, October 20-22, Faculty of Electrical Engineering, Iași, Romania <a href="https://www.epe.tuiasi.ro/2016/">https://www.epe.tuiasi.ro/2016/</a>	10
23. Membru in comitetul de organizare - 7th International Conference On Electromechanical And Power Systems, IAȘI: 8-9 October 2009, Faculty of Electrical Engineering, Iași, Romania, <a href="http://www.sielmen2009.tuiasi.ro/">http://www.sielmen2009.tuiasi.ro/</a>	10
3.4.2 BDI	6
1. Recenzor Paper ID 136, S-Box Generation..., 13th IEEE International Conference and Exposition on Electrical and Power Engineering (EPEI 2024), Iași, Romania, Octombrie 17-19, 2024	6
2. Recenzor Paper ID 16, Cheap and Practical..., 13th IEEE International Conference and Exposition on Electrical and Power Engineering (EPEI 2024), Iași, Romania, Octombrie 17-19, 2024	6
3. Recenzor Paper ID 1203, Study upon the influence ..., Bulletin of the Polytechnic Institute of Iași. Electrical Engineering. Power Engineering. Electronics Section, Februarie 2024	6
4. Recenzor Paper ID 1057, Approaches to the realization ..., Bulletin of the Polytechnic Institute of Iași. Electrical Engineering. Power Engineering. Electronics Section, Februarie 2024	6
5. Recenzor Paper ID 128 Optimization of Cylindrical..., 14th International conference and exhibition on electromechanical and energy systems, SIELMEN, 11 Craiova, 12 - 13 Chisinau, Octombrie 2023	6
6. Recenzor Paper ID 99 Fault Diagnosis in Electric..., 14th International conference and exhibition on electromechanical and energy systems, SIELMEN, 11 Craiova, 12 - 13 Chisinau, Octombrie 2023	6
7. Recenzor Paper ID 43 Device for monitoring the condition..., 14th International conference and exhibition on electromechanical and energy systems, SIELMEN, 11 Craiova, 12 - 13 Chisinau, Octombrie 2023	6
8. Recenzor Paper ID 77, Experimental Investigations..., 14th International conference and exhibition on electromechanical and energy systems, SIELMEN, 11 Craiova, 12 - 13 Chisinau, Octombrie 2023	6
9. Recenzor Paper ID 969, On a long-term survey ..., Bulletin of the Polytechnic Institute of Iași. Electrical Engineering. Power Engineering. Electronics Section, Octombrie 2023	6
10. Recenzor Paper ID 110, Implementation of a remote ..., 12th International Conference and Exposition on Electrical and Power Engineering, IAȘI, Romania, October 20-22, 2022	6
11. Recenzor Paper ID 552, Towards reliability ..., Bulletin of the Polytechnic Institute of Iași. Electrical	6

				Engineering. Power Engineering. Electronics Section, November 2022	
				12. Recenzor Paper ID 499, A led matrix ..., Bulletin of the Polytechnic Institute of Iasi. Electrical Engineering. Power Engineering. Electronics Section, November 2022	6
				13. Recenzor Paper ID 475, Distortion analysis ..., Bulletin of the Polytechnic Institute of Iasi. Electrical Engineering. Power Engineering. Electronics Section, September 2022	6
				14. Recenzor Paper ID 761, Experimental characterization ..., ACTA IMEKO, ISSN: 2221-870X, June 2020, Volume 9, Number 2, 10 – 17, www.imeko.org	6
				15. Recenzor Paper ID 3885, A simple method ..., 2020 International Conference and Exposition on Electrical And Power Engineering (EPE), 22-23 Oct. 2020, Iasi, Romania	6
				16. Recenzor Paper ID 4016, SAR Determination ..., 2020 International Conference and Exposition on Electrical And Power Engineering (EPE), 22-23 Oct. 2020, Iasi, Romania	6
				17. Recenzor Paper ID 4169, Distance measurements..., 2020 International Conference and Exposition on Electrical And Power Engineering (EPE), 22-23 Oct. 2020, Iasi, Romania	6
				18. Recenzor Paper ID 147, MV Surge Arresters..., 23 <sup>rd</sup> IMEKO TC4 International Symposium Electrical & Electronic Measurements Promote Industry 4.0 September 17-20, 2019, Xi'an, China	6
				19. Recenzor Paper ID 572, Measurement technologies..., ACTA IMEKO, ISSN: 2221-870X, December 2018, Volume 7, Number 4, 15-20, 2018, www.imeko.org	6
				20. Recenzor Paper ID 516, Analysis of the RBF ..., ACTA IMEKO, ISSN: 2221-870X, March 2018, Volume 7, Number 1, 42-49, 2018, www.imeko.org	6
				21. Membru în comitetul de organizare al 22 <sup>nd</sup> IMEKO TC4 Symposium and 20 <sup>th</sup> International Workshop on ADC Modelling and Testing, <a href="http://www.imeko2017.tulasi.ro/committees/">http://www.imeko2017.tulasi.ro/committees/</a> , 2017	6
				22. Recenzor Paper ID 478, Bandwidth Limits ..., ACTA IMEKO, ISSN: 2221-870X, December 2017, Volume 6, Number 4, 17-24, www.imeko.org	6
				23. Recenzor Paper ID 232, Effectiveness of filters in ..., ACTA IMEKO, ISSN: 2221-870X, June 2015, Volume 4, Number 2, 72-79, www.imeko.org	6
				24. Recenzor Paper ID 167, Architecture of the multi-tap-delay-line ..., ACTA IMEKO, February 2015, Volume 4, Number 1, 77 – 81, www.imeko.org	6
				25. Recenzor Paper ID 1764, Calibration Methods ..., ACTA IMEKO, ISSN: 2221-870X, January 2014, Volume 3, Number 1, 1 – 6, www.imeko.org	6
				<b>Total recunoașterea impactului activității (A3)</b>	<b>451.64</b>

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Șef lucrări dr. ing. Păuleț Marius Valerian

