

## List of scientific works

Nino Jojua

#	Title of scientific and educational works	Publisher, magazine (issue, year)	Co-author
<b>Articles</b>			
1.	Functional Programming - applied aspects in PYTHON	Georgian Engineering News, №1, vol. 92, Tbilisi, 2021.	Z. Jojua E. Bochoridze E. Gvaramia
2.	Algorithms for processing and analyzing large volumes of data.	XXX International scientific and practical conference, "Interaction of society and science: problems and prospects". London, England. 2021. ISSN 978-1-63848-652-7. 467-468 P.	E. Bochoridze E. Gvaramia
3.	Security of automated process control systems - the object of a SCADA attack	Georgian Technical University, Collection of scientific papers N4(522) 2021.	J. Grigalashvili Z. Jojua
4.	Fundamentals of Creative Thinking" for teaching an academic course	International Scientific and Practical Conference "Innovations and Modern Challenges 2022" dedicated to the 100th anniversary of the Georgian Technical University and the 65th anniversary of the Faculty of Informatics and Control Systems. Tbilisi, Technical University". Publishing House "Technical University", 2022 ISBN 978-9941-28-944-6. P. 292-296.	G.Ghvinepadze A. Buzaladze
5.	Mobile applications and peculiarities of their creation considering the platforms	International scientific-practical conference "Modern challenges and achievements in information and communication technologies-2023. Tbilisi, Publishing House - Technical University, 2023. ISBN 978-9941-512-06-3. 453-457 P.	E. Bochoridze N. Tsiklauri

<b>Conferences</b>			
1.	Probability Modeling For Structural Control Of Complex Systems	Scientific conference dedicated to the 90th anniversary of the birth of Professor Konstantin Kamkamidze "Digital technologies: modernity and challenges." Georgian Technical University. 2018.	R. Kakubava Z. Jojua R. Mikadze

2.	Algorithms for processing and analyzing large volumes of data	XXX International scientific and practical conference, "Interaction of society and science: problems and prospects". London, England. June 15-18, 2021. 467-468 p	E. Bochoridze E. Gvaramia
3.	“Fundamentals of creative thinking “ for teaching an academic course	International Scientific and Practical Conference "Innovations and Modern Challenges 2022" dedicated to the 100th anniversary of the Georgian Technical University and the 65th anniversary of the Faculty of Informatics and Control Systems. Georgia, Tbilisi. 2022. November 18-19, 2022.	G. Ghvinepadze A. Buzaladze
4.	Mobile applications and features of their creation taking into account platforms	International Scientific and Practical Conference "Modern challenges and achievements in the field of information and communication technologies -2023“. Georgia, Tbilisi. 2023. October 12-13, 2023.	E. Bochoridze N. Tsiklauri

<b>TextBooks, auxiliary books, Methodical instructions</b>			
1.	User interface using the Django Framework. (Lecture course).	GTU. 2020. CD-6177, P-123	E. Bochoridze E. Gvaramia