	6 Number of books and chapter 6.1: Total number of books and				ternational conf	erence-nroceedi	ings during th	ie vear		1
5.4. Sl.	o.r. rotat number of books and	Title of the	es / books published, and	Title of the proceedings of the	Name of the	National /	Year of	ISBN/ISSN number of	Affiliating Institute at the time of	Name of the
οι. No.	Name of the teacher	book/chapters published	Title of the paper	conference	conference	International	publication	the proceeding	publication	publisher
	Mainak Biswas., Jasjit S Suri		Disease Risk Stratification Using An Extreme Learning				2022		Vignan's Foundation for Science,	
1		Multimodality Imaging	Machine Framework	Not Applicable	Not Applicable	International		978-0-7503-2244-7	Technology and Research	IOP Publishing Ltd
2	Mainak Biswas	Multimodality Imaging	Symtosis: Deep Learning Based Liver Ultrasound Tissue Characterisation And Risk Stratification	Not Applicable	Not Applicable	International	2022	978-0-7503-2244-7	Vignan's Foundation for Science, Technology and Research	IOP Publishing Ltd
		multimodality imaging	Magnetic Nanoparticles:	Not Applicable	ног аррисавіе	international		970-0-7303-2244-7	reclinology and Research	IOP Publishing Eta
	Bhaskar Bhaduri., Mr. Ashutosh Kumar Dixit., Kumud Malika Tripathi	Energy, Environment,	Application In The Removal Of Next- generation Pollutants				2022		Vignan's Foundation for Science,	
3	Jinnath Rehana Ritu., Saleha	And Sustainability	From Wastewater	Not Applicable	Not Applicable	International		978-9-8116-8366-4	Technology and Research	Springer, Singapore
4	Khan., Dr. Ranga Rao Ambati., Ravishankar Gokare Aswathanaravana Sunzida Sultana., Abdullah An	Biofuels In Circular Economy	Biofuels An Option For Reducing Ecological Footprint	Not Applicable	Not Applicable	International	2022	978-9-8119-5837-3	Vignan's Foundation for Science, Technology and Research	Springer, Singapore
5	Nur., Dr. Ranga Rao Ambati., Ravishankar Gokare Aswathanaravana	Biofuels In Circular Economy	Biofuels As Economic Security For The Poor	Not Applicable	Not Applicable	International	2022	978-9-8119-5837-3	Vignan's Foundation for Science, Technology and Research	Springer, Singapore
	Jain T., Singh S., Dutta P K., Srivastava K	Phytopharmaceuticals And Biotechnology Of	Role Of Nanotechnology In The Field Of Phytopharmaceuticals For The Delivery Of				2022		Vignan's Foundation for Science,	
6		Herbal Plants	Herbal Drugs Workflow And Methods	Not Applicable	Not Applicable	International		978-1-0032-9402-3	Technology and Research	CRC Press
7	Sherlin R A., Dr. Abhinav Parashar., Gideon D A., Nirusimhan V	Phytopharmaceuticals And Biotechnology Of Herbal Plants	Of In Silico Analysis Of Compounds Isolated From Medicinal Plants: An Overview	Not Applicable	Not Applicable	International	2022	978-1-0032-9402-3	Vignan's Foundation for Science, Technology and Research	CRC Press
,		Smart Manufacturing Technologies For	All Overview	пос аррисавие	нос аррисави	Incernationat		770-1-0032-7402-3	rechilotogy and research	CICCITESS
	Dr. Balamurugan Karnan., Latchoumi T P., Ezhilarasi T P	Industry 4.0: Integration, Benefits, And Operational	Wearables To Improve Effciency, Productivity, And Safety Of				2022		Vignan's Foundation for Science,	
8		Activities Multimodality Imaging,	Operations	Not Applicable	Not Applicable	International		978-1-0031-8667-0	Technology and Research	CRC Press
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10	Biswas M., Suri J S	Volume 1: Deep Learning Applications	Tumor Classification And Segmentation Mri Based Brain Tumor	Not Applicable	Not Applicable	International	2022	978-0-7503-2244-7	Vignan's Foundation for Science, Technology and Research	IOP Publishing Ltd
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12		Multimodality Imaging,	Quantification Of Plaque Volume Using A Two-	ног аррисавте	нос аррисавле	International		776-0-7303-2244-7	reciliology and Research	IOF Fublishing Etu
13	Suri J S., Biswas M	Volume 1: Deep Learning Applications	stage Deep Learning Paradigm A Systematic Review Of	Not Applicable	Not Applicable	International	2022	978-0-7503-2244-7	Vignan's Foundation for Science, Technology and Research	IOP Publishing Ltd
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18		In Applied Microbiology	Significance Sustainable Production	Not Applicable	Not Applicable	International	<u> </u>	978-0-3239-0513-8	Technology and Research	Elsevier
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54	<u> </u>	And Applications	Function	Not Applicable	Not Applicable	International		978-1774630-297	Technology and Research	Apple Academic Press

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80	Gogineni Hima Bindu., Thalakola Syamsundararao., Vuyyuru Lakshmareddy., Mr. Prathap Kumar Ravula., Badugu Samatha	Not Applicable	Road Safety Approach To Mitigating The Accidents In Vehicular Networks Deep Learning	2022 International C	2022 Internation	International	2022	978-1-6654-8232-5	Vignan's Foundation for Science, Technology and Research	Institute of Electrica
81	Thumu Hima Varshini., Badgu Samatha	Not Applicable	Technology To Identify Arboviral Disease- dengue Prediction	International Confe	International Co	International	2022	978-1-6654-8232-5	Vignan's Foundation for Science, Technology and Research	Institute of Electrica

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82	Ganesan., S Baskar	Not Applicable	Turbulator Using Cfd	Lecture Notes In Me	International Co	International		978-9-8116-8340-4	Technology and Research	Springer
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89	Dr. Sarada Musala., Aswini	Not Applicable	Networks Design Of Cntfet Based	Evolutionary Compu	international Co	ınternational		978-9-8116-9604-6	Technology and Research	Springer Singapore
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91	Kalyani., Tiruluka V S Naga Divva	Not Applicable	(ars) To Detect Breast Abnormalities	2022 International (2022 Internation	International		978-1-6654-6085-9	Vignan's Foundation for Science, Technology and Research	Institute of Electric
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95		Not Applicable	Simulation Of Klystron Like Rbwo At Lower Guiding Magnetic Field	2022 Institute of Ele	2022 Institute o	International	2022	978-1-6654-5203-8	Vignan's Foundation for Science, Technology and Research	Institute of Electric
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96	Reddy Venkata Reddy., M Thottappan M V Kartikeyan., Rvnr Suneel Krishna., Mr. Sambaiah Pelluri., S Yuvaraj Tadigiri Aruna., Dr. Ravi Sekhar Yarrabothu Dr. Kamepalli Sujatha., Ketepalli Gayatri., M Srikanth Yadav., N Chandra Sekhara Rao, Dr. Bandaru Srinivasa Rao Ms. Suvarna Buradagunta., Sivadi Balakrishna Lova Raju K., Mr. Veeramani Vijayaraghavan lila Pavan Kumar., K Praveen Kumar., Indranil Basu., Mr. Tulluri Chiranjeevi Anil Kumar., Mansch Choche, R	Not Applicable Not Applicable Not Applicable Not Applicable Not Applicable	Simulation Of Klystron Like Rbwo At Lower Guiding Magnetic Field Design Of The Multiband Substrate Integrated Waveguide Filter Using Coupling Matrix Based On Frequency Transformation Design Of Different High- speed Data Converters Using Verilot Lust Office County County Transformation Design Of Different High- speed Data Converters Using Verilot Lust Office County Using Verilot For Foliar Disease Prediction Based On Features Extracted From Apple Tree Leaves Images A Novel Deep Ensemble Classifier For Recommending Fashion Products Wireless Communication Technologies With Iot- based Cloud-enabled Service For Smart Agriculture Monitoring System A Design Of Disease Diagnosis Based Smart Healthcare Model Using Deep Learning	2022 Institute of El 2022 International (2022 International 2022 3rd International 2022 International (2022 Institute of 2022 Internation 2022 Internation 2022 3rd Internation 2022 3rd Internation 2022 Internati	International International International International	2022 2022 2022 2022 2022	978-1-6654-5637-1 978-1-6654-5637-1 978-1-6654-5687-6 978-1-6654-7497-9 978-1-6654-0671-0	Technology and Research Vignan's Foundation for Science, Technology and Research	Institute of Electric
96	Reddy Venkata Reddy., M Thottappan M V Kartikeyan., Rvnr Suneel Krishna., Mr. Sambaiah Pelluri., S Yuvaraj Tadigiri Aruna., Dr. Ravi Sekhar Yarrabothu Dr. Kamepalli Sujatha., Ketepalli Gayatri., M Srikanth Yadav., N Chandra Sekhara Rao., Dr. Bandaru Srinivasa Rao., Dr. Bandaru Srinivasa Rao., Br. Bandaru Srinivasa Rao. Suvarna Buradagunta., Sivadi Balakrishna Lova Raju K., Mr. Veeramani Vijayaraghavan Illa Pavan Kumar., K Praveen- Kumar., Indranil Basu., Mr. Tulluri Chiranjeevi Anii Kumar., Manasi Choche, R Mahayeerakanan	Not Applicable Not Applicable Not Applicable Not Applicable	Simulation Of Klystron Like Rbwo At Lower Guiding Magnetic Field Design Of The Multiband Substrate Integrated Waveguide Filter Using Coupling Matrix Based On Frequency Transformation Design Of Different High- speed Data Converters Using Verlog Customized Deep Lnn For Follar Disease Prediction Based On Features Extracted From Apple Tree Leaves Images A Novel Deep Ensemble Classifier For Recommending Fashion Products Wireless Communication Products Wireless Communication Froducts	2022 Institute of El 2022 International (2022 International 2022 International 2022 3rd International	2022 Institute of 2022 Internation 2022 Internation 2022 3rd Internation 2022 3rd Internation 2022 Internati	International International International International	2022 2022 2022 2022 2022	978-1-6654-5203-8 978-1-6654-5637-1 978-1-6654-5687-6 978-1-6654-7497-9	Technology and Research Vignan's Foundation for Science, Technology and Research	Institute of Electric
96	Reddy Venkata Reddy., M Thottappan M V Kartikeyan., Rvnr Suneel Krishna., Mr. Sambaiah Pelluri., S Yuvaraj Tadigiri Aruna., Dr. Ravi Sekhar Yarrabothu Dr. Kamepalli Sujatha., Ketepalli Gayatri., M Srikanth Yadav., N Chandra Sekhara Rao, Dr. Bandaru Srinivasa Rao Ms. Suvarna Buradagunta., Sivadi Balakrishna Lova Raju K., Mr. Veeramani Vijayaraghavan lila Pavan Kumar., K Praveen Kumar., Indranil Basu., Mr. Tulluri Chiranjeevi Anil Kumar., Mansch Choche, R	Not Applicable Not Applicable Not Applicable Not Applicable Not Applicable	Simulation Of Klystron Like Rbwo At Lower Guiding Magnetic Field Design Of The Multiband Substrate Integrated Waveguide Filter Using Coupling Matrix Based On Frequency Transformation Design Of Different High- speed Data Converters Using Veriloo Luddmized Deep Lnn For Foliar Disease Prediction Based On Features Extracted From Apple Tree Leaves Images A Novel Deep Ensemble Classifier For Recommending Fashion Products Wireless Communication Technologies With lot- based Cloud-enabled Service For Smart Agriculture Monitoring System A Design Of Disease Diagnosis Based Smart Healthcare Model Using Deep Learning Technique A Hybrid Framework For	2022 Institute of El 2022 International (2022 International 2022 3rd International 2022 International (2022 Institute of 2022 Internation 2022 Internation 2022 3rd Internation 2022 3rd Internation 2022 Internati	International International International International	2022 2022 2022 2022 2022	978-1-6654-5637-1 978-1-6654-5637-1 978-1-6654-5687-6 978-1-6654-7497-9 978-1-6654-0671-0	Technology and Research Vignan's Foundation for Science, Technology and Research	Institute of Electric
96	Reddy Venkata Reddy., M Thottappan M V Kartikeyan., Rvnr Suneel Krishna., Mr. Sambatah Pelluri., S Yuvaraj Tadigiri Aruna., Dr. Ravi Sekhar Yarrabothu Dr. Kamepalli Sujatha., Ketepalli Gayatri., M Srikanth Yadav., N Chandra Sekhara Rao, Dr. Bandaru Srinivasa Rao Ms. Suvarna Buradagunta., Sivadi Balakrishna Lova Raju K., Mr. Veeramani Vijayaraghavan Illa Pavan Kumar., K Praveen Kumar., Indranil Basu., Mr. Tulluri Chiranjeevi Anil Kumar., Manasi Choche., R Mahaveerakannan Santhi M.v. Dt., Hushikesava	Not Applicable Not Applicable Not Applicable Not Applicable Not Applicable	Simulation Of Klystron Like Rbwo At Lower Guiding Magnetic Field Design Of The Multiband Substrate Integrated Waveguide Filter Using Coupling Matrix Based On Frequency Transformation Design Of Different High- speed Data Converters Using Verilog Lustomized Deep Lnn For Foliar Disease Prediction Based On Features Extracted From Apple Tree Leaves Images A Novel Deep Ensemble Classifier For Recommending Fashion Products Wireless Communication Technologies With lot- based Cloud-enabled Service For Smart A Design Of Disease Diagnosis Based Smart Healthcare Model Using Deep Learning Technique A Hybrid Framework For Efficient Detection Of	2022 International G	2022 Institute of 2022 Internation	International International International International International	2022 2022 2022 2022 2022	978-1-6654-5203-8 978-1-6654-5637-1 978-1-6654-5687-6 978-1-6654-7497-9 978-1-6654-0671-0 978-1-6654-8426-8	Technology and Research Vignan's Foundation for Science, Technology and Research	Institute of Electric
96 97 98 99	Reddy Venkata Reddy., M Thottappan M V Kartikeyan., Rvnr Suneel Krishna., Mr. Sambaiah Pelluri., S Yuvaraj Tadigiri Aruna., Dr. Ravi Sekhar Yarrabothu Dr. Kamepalli Sujatha., Ketepalli Gayatri., M Srikanth Yadav., N Chandra Sekhara Rao, Dr. Bandaru Srinivasa Rao Ms. Suvarna Buradagunta., Sivadi Balakrishna Lova Raju K., Mr. Veeramani Vijayaraghavan Illa Pavan Kumar., K Praveen Kumar., Indranil Basu., Mr. Tulluri Chiranjeevi Anil Kumar., Manasi Choe., R Mahayeerakaachnoch.,	Not Applicable Not Applicable Not Applicable Not Applicable Not Applicable	Simulation Of Klystron Like Rbwo At Lower Guiding Magnetic Field Design Of The Multiband Substrate Integrated Waveguide Filter Using Coupling Matrix Based On Frequency Transformation Design Of Different High- speed Data Converters Using Veriloo Luddmized Deep Lnn For Foliar Disease Prediction Based On Features Extracted From Apple Tree Leaves Images A Novel Deep Ensemble Classifier For Recommending Fashion Products Wireless Communication Technologies With lot- based Cloud-enabled Service For Smart Agriculture Monitoring System A Design Of Disease Diagnosis Based Smart Healthcare Model Using Deep Learning Technique A Hybrid Framework For	2022 Institute of El 2022 International (2022 International 2022 3rd International 2022 International (2022 Institute of 2022 Internation	International International International International International	2022 2022 2022 2022 2022	978-1-6654-5637-1 978-1-6654-5637-1 978-1-6654-5687-6 978-1-6654-7497-9 978-1-6654-0671-0	Technology and Research Vignan's Foundation for Science, Technology and Research	Institute of Electric
999 00 00 01 02	Reddy Venkata Reddy., M Thottappan M V Kartikeyan., Rvnr Suneel Krishna., Mr. Sambaiah Pelluri., S Yuvaraj Tadigiri Aruna., Dr. Ravi Sekhar Yarrabothu Dr. Kamepalli Sujatha., Ketepalli Gayatri., M Srikanth Yadav., N Chandra Sekhara Rao., Dr. Bandaru Srinivasa Rao., Dr. Bandaru Srinivasa Roo. MS. Suvarna Buradagunta., Sivadi Balakrishna Lova Raju K., Mr. Veeramani Vijayaraghavan Illa Pavan Kumar., K Praveen Kumar., Indranil Basu., Mr. Tulluri Chiranjeevi Anil Kumar., Manasi Choch., R Mahayeerakaa Chooch., R Mahayeerakaa Choch., R Mahayeerakaa Choch., R Mahayeerakaa Choch., R Mahayeerakan Nushikesava Raju S., Adinaryan S., Lokanadham Naidu V., Waris S.f.	Not Applicable Not Applicable Not Applicable Not Applicable Not Applicable	Simulation Of Klystron Like Rbwo At Lower Guiding Magnetic Field Design Of The Multiband Substrate Integrated Waveguide Filter Using Coupling Matrix Based On Frequency Transformation Design Of Different High- speed Data Converters Using Verilog Lustômized Deep Lnn For Foliar Disease Prediction Based On Features Extracted From Apple Tree Leaves Images A Novel Deep Ensemble Classifier For Recommending Fashion Products Wireless Communication Technologies With lot- based Cloud-enabled Service For Smart Agriculture Monitoring System A Design Of Disease Diagnosis Based Smart Healthcare Model Using Deep Learning Technique A Hybrid Framework For Efficient Detection Of Fake Currency Notes An Optimal Scering Vector Generation Using Vector Generation	2022 International G	2022 Institute of 2022 Internation	International International International International International	2022 2022 2022 2022 2022 2022	978-1-6654-5203-8 978-1-6654-5637-1 978-1-6654-5687-6 978-1-6654-7497-9 978-1-6654-0671-0 978-1-6654-8426-8	Technology and Research Vignan's Foundation for Science, Technology and Research	Institute of Electric
999 00 00 01 02	Reddy Venkata Reddy., M Thottappan M V Kartikeyan., Rvnr Suneel Krishna., Mr. Sambaiah Pelluri., S Yuvaraj Tadigiri Aruna., Dr. Ravi Sekhar Yarrabothu Dr. Kamepalli Sujatha., Ketepalli Gayatri., M Srikanth Yadav., N Chandra Sekhara Rao, Dr. Bandaru Srinivasa Rao Ms. Suvarna Buradagunta., Sivadi Balakrishna Lova Raju K., Mr. Veeramani Vijayaraghavan Illa Pavan Kumar., K Praveen Kumar., Indranil Basu., Mr. Tulluri Chiranjeevi Anil Kumar., Manasi Choe., R Mahayeerakaachnoch.,	Not Applicable Not Applicable Not Applicable Not Applicable Not Applicable	Simulation Of Klystron Like Rbwo At Lower Guiding Magnetic Field Design Of The Multiband Substrate Integrated Waveguide Fitter Using Coupling Matrix Based On Frequency Transformation Design Of Different High- speed Data Converters Using Verlog Customized Deep Lnn For Follar Disease Prediction Based On Features Extracted From Apple Tree Leaves Images A Novel Deep Ensemble Classifier For Recommending Fashion Products Wireless Communication Products Wireless Communication From Apple Tree Leaves Images A Novel Deep Ensemble Classifier For Recommending Fashion Products Wireless Communication Froducts Wireless Communication From Matrix Mireless For Smart Agriculture Monitoring System A Design Of Disease Diagnosis Based Smart Healthcare Model Using Deep Learning Technique A Hybrid Framework For Efficient Detection Of Fake Currency Notes An Optimal Steering Vector Generation Using Chaotic Binary Crow	2022 International G	2022 Institute of 2022 Internation	International International International International International	2022 2022 2022 2022 2022	978-1-6654-5203-8 978-1-6654-5637-1 978-1-6654-5687-6 978-1-6654-7497-9 978-1-6654-0671-0 978-1-6654-8426-8	Technology and Research Vignan's Foundation for Science, Technology and Research	Institute of Electric
999 000 001 001	Reddy Venkata Reddy., M Thottappan M V Kartikeyan., Rvnr Suneel Krishna., Mr. Sambatah Pelluri., S Yuvaraj Tadigiri Aruna., Dr. Ravi Sekhar Yarrabothu Dr. Kamepalli Sujatha., Ketepalli Gayatri., M Srikanth Yadav., N Chandra Sekhara Rao, Dr. Bandaru Srinivasa Rao Ms. Suvarna Buradagunta., Sivadi Balakrishna Lova Raju K., Mr. Veeramani Vijayaraghavan Illa Pavan Kumar., K Praveen Kumar., Indranil Basu., Mr. Tulluri Chiranjeevi Anil Kumar., Manasi Choche., R Mahatve Mr., Lirushikesava Raju S., Adinarayna S., Lokanadham Naidu V., Waris S.f. Babu P.s., Naganjaneyulu P.v.,	Not Applicable Not Applicable Not Applicable Not Applicable Not Applicable	Simulation Of Klystron Like Rbwo At Lower Guiding Magnetic Field Design Of The Multiband Substrate Integrated Waveguide Fitter Using Coupling Matrix Based On Frequency Transformation Design Of Different High- speed Data Converters Using Verlog Customized Deep Lnn For Follar Disease Prediction Based On Features Extracted From Apple Tree Leaves Images A Novel Deep Ensemble Classifier For Recommending Fashion Products Wireless Communication Products Wireless Communication From Apple Tree Leaves Images A Novel Deep Ensemble Classifier For Recommending Fashion Products Wireless Communication Froducts Wireless Communication From Technologies With lot- based Cloud-enabled Service For Smart Agriculture Monitoring System A Design Of Disease Diagnosis Based Smart Healthcare Model Using Deep Learning Technique A Hybrid Framework For Efficient Detection Of Fake Currency Notes An Optimal Steering Vector Generation Using Chaotic Binary Crow Search Algorithm For Mimo System	2022 International G	2022 Institute of 2022 Internation	International International International International International	2022 2022 2022 2022 2022 2022	978-1-6654-5203-8 978-1-6654-5637-1 978-1-6654-5687-6 978-1-6654-7497-9 978-1-6654-0671-0 978-1-6654-8426-8	Technology and Research Vignan's Foundation for Science, Technology and Research	Institute of Electric
996 999 999 00 01	Reddy Venkata Reddy., M Thottappan M V Kartikeyan., Rvnr Suneel Krishna., Mr. Sambaiah Pelluri., S Yuvaraj Tadigiri Aruna., Dr. Ravi Sekhar Yarrabothu Dr. Kamepalli Sujatha., Ketepalli Gayatri., M Srikanth Yadav., N Chandra Sekhara Rao., Dr. Bandaru Srinivasa Rao Ms. Suvarna Buradagunta., Sivadi Balakrishna Lova Raju K., Mr. Veeramani Vijayaraghavan Illa Pavan Kumar., K Praveen Kumar., Indranil Basu., Mr. Tulluri Chiranjeevi Anii Kumar., Manasi Choche., R Mahatverakannan Santeerakannan Sant	Not Applicable Not Applicable Not Applicable Not Applicable Not Applicable Not Applicable	Simulation Of Klystron Like Rbwo At Lower Guiding Magnetic Field Design Of The Multiband Substrate Integrated Waveguide Filter Using Coupling Matrix Based On Frequency Transformation Design Of Different High- speed Data Converters Using Verilog Lustômized Deep Lnn For Foliar Disease Prediction Based On Features Extracted From Apple Tree Leaves Images A Novel Deep Ensemble Classifier For Recommending Fashion Products Wireless Communication Technologies With lot- based Cloud-enabled Service For Smart A Brisign Of Disease Diagnosis Based Smart Healthcare Model Using Deep Learning Technique A Hybrid Framework For Efficient Detection Of Fake Currency Notes An Optimal Steering Notes Trow Search Algorithm For Mimo System	2022 Institute of El 2022 International (2022 International 2022 International (2022 International (2022 International (2022 Institute of 2022 Internation	International International International International International	2022 2022 2022 2022 2022 2022 2022	978-1-6654-5203-8 978-1-6654-5637-1 978-1-6654-5687-6 978-1-6654-7497-9 978-1-6654-0671-0 978-1-6654-8426-8 978-9811685-118	Technology and Research Vignan's Foundation for Science, Technology and Research	Institute of Electric
96 97 99 99 90 00 01	Reddy Venkata Reddy., M Thottappan M V Kartikeyan., Rvnr Suneel Krishna., Mr. Sambatah Pelluri., S Yuvaraj Tadigiri Aruna., Dr. Ravi Sekhar Yarrabothu Dr. Kamepalli Sujatha., Ketepalli Gayatri., M Srikanth Yadav., N Chandra Sekhara Rao, Dr. Bandaru Srinivasa Rao Ms. Suvarna Buradagunta., Sivadi Balakrishna Lova Raju K., Mr. Veeramani Vijayaraghavan Illa Pavan Kumar., K Praveen Kumar., Indranil Basu., Mr. Tulluri Chiranjeevi Anil Kumar., Manasi Choche., R Mahatve Mr., Lirushikesava Raju S., Adinarayna S., Lokanadham Naidu V., Waris S.f. Babu P.s., Naganjaneyulu P.v.,	Not Applicable	Simulation Of Klystron Like Rbwo At Lower Guiding Magnetic Field Design Of The Multiband Substrate Integrated Waveguide Filter Using Coupling Matrix Based On Frequency Transformation Design Of Different High- speed Data Converters Using Verilog Look Werilog Look Marice Deep Lnn For Follar Disease Prediction Based On Features Extracted From Apple Tree Leaves Images A Novel Deep Ensemble Classifier For Recommending Fashion Products Wireless Communication Technologies With lot- based Cloud-enabled Service For Smart Agriculture Monitoring System A Design Of Disease Diagnosis Based Smart Healthcare Model Using Deep Learning Technique A Hybrid Framework For Efficient Detection Of Faske Currency Notes An Optimal Steering Vector Generation Using Chaotic Binary Crow Search Algorithm For Mimo System Estimation Of Gender Using Convolutional	2022 International (2022 I	2022 Internation 2022 Internation 2022 Internation 2022 Internation 2022 Internation 2022 Internation 4 Internation 1 ICRTAC: Internation	International International International International International International	2022 2022 2022 2022 2022 2022	978-1-6654-5203-8 978-1-6654-5637-1 978-1-6654-5687-6 978-1-6654-7497-9 978-1-6654-0671-0 978-1-6654-8426-8 978-9811685-118	Technology and Research Vignan's Foundation for Science, Technology and Research	Institute of Electric Springer Springer Springer, Singapore
999 000 001 002	Reddy Venkata Reddy., M Thottappan M V Kartikeyan., Rvnr Suneel Krishna., Mr. Sambaiah Pelluri., S Yuvaraj Tadigiri Aruna., Dr. Ravi Sekhar Yarrabothu Dr. Kamepalli Sujatha., Ketepalli Gayatri., M Srikanth Yadav., N Chandra Sekhara Rao., Dr. Bandaru Srinivasa Rao Ms. Suvarna Buradagunta., Sivadi Balakrishna Lova Raju K., Mr. Veeramani Vijayaraghavan Illa Pavan Kumar., K Praveen Kumar., Indranil Basu., Mr. Tulluri Chiranjeevi Anii Kumar., Manasi Choche., R Mahatverakannan Santeerakannan Sant	Not Applicable Not Applicable Not Applicable Not Applicable Not Applicable Not Applicable	Simulation Of Klystron Like Rbwo At Lower Guiding Magnetic Field Design Of The Multiband Substrate Integrated Waveguide Filter Using Coupling Matrix Based On Frequency Transformation Design Of Different High- speed Data Converters Using Veriloo Loadomized Loadomized Loadomized Fror Foliar Disease Prediction Based On Features Extracted From Apple Tree Leaves Images A Novel Deep Ensemble Classifier For Recommending Fashion Products Wireless Communication Technologies With lot- based Cloud-enabled Service For Smart Agriculture Monitoring System A Design Of Disease Diagnosis Based Smart Healthcare Model Using Deep Learning Technique A Hybrid Framework For Efficient Detection Of Fake Currency Notes An Optimal Steering Vector Generation Using Chaotic Binary Crow Search Algorithm For Mimo System Estimation Of Gender Using Convolutional Neural Network Gain Enhancement Of	2022 Institute of El 2022 International (2022 International 2022 International (2022 International (2022 International (2022 Internation 2022 Internation 2022 Internation 2022 Internation 2022 Internation 2022 Internation 4 Internation 1 ICRTAC: Internation	International International International International International International	2022 2022 2022 2022 2022 2022 2022	978-1-6654-5203-8 978-1-6654-5637-1 978-1-6654-5687-6 978-1-6654-7497-9 978-1-6654-0671-0 978-1-6654-8426-8 978-9811685-118	Technology and Research Vignan's Foundation for Science, Technology and Research	Institute of Electric
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96 97 98 99 99 00 01 02 03 04	Reddy Venkata Reddy., M Thottappan M V Kartikeyan., Rvnr Suneel Krishna., Mr. Sambaiah Pelluri., S Yuvaraj Tadigiri Aruna., Dr. Ravi Sekhar Yarrabothu Dr. Kamepalli Sujatha., Ketepalli Gayatri., M Srikanth Yadav., N Chandra Sekhara Rao., Dr. Bandaru Srinivasa Rao Ms. Suvarna Buradagunta., Sivadi Balakrishna Lova Raju K., Mr. Veeramani Vijayaraghavan Illa Pavan Kumar., K Praveen Kumar., Indranit Basu., Mr. Tulluri Chiranjeevi Anit Kumar., Manasi Choche., R Mahatve Raju S., Adinarayna S., Lokanadham Naidu V., Waris S.I. Babu P.s., Naganjaneyulu P.v., Prasad K.s. Goud K.m., Hussain S.j.	Not Applicable	Simulation Of Klystron Like Rbwo At Lower Guiding Magnetic Field Design Of The Multiband Substrate Integrated Waveguide Filter Using Coupling Matrix Based On Frequency Transformation Design Of Different High- speed Data Converters Using Veriloo Loadomized Loadomized Loadomized Fror Foliar Disease Prediction Based On Features Extracted From Apple Tree Leaves Images A Novel Deep Ensemble Classifier For Recommending Fashion Products Wireless Communication Technologies With lot- based Cloud-enabled Service For Smart Agriculture Monitoring System A Design Of Disease Diagnosis Based Smart Healthcare Model Using Deep Learning Technique A Hybrid Framework For Efficient Detection Of Fake Currency Notes An Optimal Steering Vector Generation Using Chaotic Binary Crow Search Algorithm For Mimo System Estimation Of Gender Using Convolutional Neural Network Gain Enhancement Of	2022 International (2022 I	2022 Institute of 2022 Internation 2023 Internation 2023 Internation 2024	International International International International International International International International	2022 2022 2022 2022 2022 2022 2022 202	978-1-6654-5203-8 978-1-6654-5637-1 978-1-6654-5687-6 978-1-6654-7497-9 978-1-6654-0671-0 978-1-6654-8426-8 978-9811685-118	Technology and Research Vignan's Foundation for Science, Technology and Research	Institute of Electric Springer Springer Springer, Singapore
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109	Subhashini Ravi., Dhanaraju Athina., Shankar Vuyyavula., Venkata Kishore K., Abdel- hamid Soliman	Not Applicable	Improvement Of Printed Antennas With Different Slots For Wireless Applications	2022 International I	2022 Internation	International	2022	978-1-6654-2021-1	Vignan's Foundation for Science, Technology and Research	Institute of Electrical
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110	K Soni., Satyajeet Sahoo	Not Applicable Not Applicable	Monitoring A Review On Different Memristor Modeling And Applications	2022 International I			2022	978-1-6654-2021-1 978-1-6654-2021-1	Technology and Research Vignan's Foundation for Science, Technology and Research	Institute of Electrical Institute of Electrical
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116	Vijayaraj R Dhanagopal., M Ayyadurai.,	Not Applicable	Underwater Acoustic Sensor Network Unification Of Multiple Bank Cards And Smart	2022 6th Internatio	2022 6th Intern	International	***	978-1-6654-8095-6	Vignan's Foundation for Science, Technology and Research	Institute of Electrical
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32	Molakalapalli., Srihari	No. A Parki	Antenna For Sub (6 Ghz)	2022 1-1	2022 1			070 4 ((54 700) 7	Vignan's Foundation for Science,	Land Control of Figure 1
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40	Jiscla., 3 K LUKESII KUMAF	Not Applicable	Deep Learning An Efficient Design Of A	Materials Today: Pr	International Co	International		2214-7853	Technology and Research	Elsevier
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42	Naresh., M Jayaram	Not Applicable	Influence Of Woven Wire Mesh In Concrete	Materials Today: Pr	Third Internation	International		2214-7853	Vignan's Foundation for Science, Technology and Research	Elsevier
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43		Not Applicable	Algorithms	2021 International (2021 Internation	International		978-1-6654-1509-5	Technology and Research	Institute of Electric
44	Vesapaga Grace Nissi., Dr. Sarada Musala., Veeravva J	Not Applicable	Memristor Based Full Subtractor	2022 International	2022 Internation	International	2022	978-1-6654-7995-0	Vignan's Foundation for Science, Technology and Research	Institute of Electrica
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45	H. Discords Vaccount	Not Applicable	Radar Applications	2021 Photonics & E	2021 Photonics	International		978-1-7281-7247-7	Technology and Research	PIERS
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49	Dr. Subbarao Peram., Mundru Sri Lekha., Kothagundla Sai Sri Jyothsna., Kunisetty Lakshmi Pallavi V Hema M Vijay Kumar., M Karuna.,	Not Applicable	Twitter Based Sentimental Analysis Of Covid-19 Observations Vehicle Count Prediction Using Machine Learning Wavelet Based	Materials Today: Pr	International Co	International		2214-7853	Technology and Research Vignan's Foundation for Science, Technology and Research Vignan's Foundation for Science,	Elsevier
49	Dr. Subbarao Peram., Mundru Sri Lekha., Kothagundla Sai Sri Jyothsna., Kunisetty Lakshmi Pallavi., V Hema M Vijay Kumar., M Karuna., Ippili Krishna Rao., Dr.	Not Applicable	Twitter Based Sentimental Analysis Of Covid-19 Observations Vehicle Count Prediction Using Machine Learning Wavelet Based Classification Of Finger Movements With	Materials Today: Pr	International Co	International		2214-7853	Technology and Research Vignan's Foundation for Science, Technology and Research Vignan's Foundation for Science, Technology and Research	Elsevier
49	Dr. Subbarao Peram., Mundru Sri Lekha., Kothagundla Sai Sri Jyothsna., Kunisetty Lakshmi Pallavi., V Hema M Vijay Kumar., M Karuna., Ippili Krishna Rao., Dr. Sitaramanjaneya Reddy	Not Applicable Not Applicable	Twitter Based Sentimental Analysis Of Covid-19 Observations Vehicle Count Prediction Using Machine Learning Wavelet Based Classification Of Finger Movements With Machine Learning	Materials Today: Pr Materials Today: Pr	International Co	International International	2022	2214-7853 2214-7853	Technology and Research Vignan's Foundation for Science, Technology and Research Vignan's Foundation for Science, Technology and Research Vignan's Foundation for Science, Technology and Research	Elsevier Elsevier
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49 50	Dr. Subbarao Peram., Mundru Sri Lekha., Kothagundla Sai Sri Jyothsna., Kunisetty Lakshmi Pallavi. V Hema M Vijay Kumar., M Karuna., Ippili Krishna Rao., Dr. Sitaramanjaneya Reddy Guntur	Not Applicable Not Applicable	Twitter Based Sentimental Analysis Of Covid-19 Observations Vehicle Count Prediction Using Machine Learning Wavelet Based Classification Of Finger Movements With Machine Learning Classifier Biosorption Of Cu(ii),	Materials Today: Pr Materials Today: Pr	International Co	International International	2022	2214-7853 2214-7853	Technology and Research Vignan's Foundation for Science, Technology and Research Vignan's Foundation for Science, Technology and Research Vignan's Foundation for Science, Technology and Research	Elsevier Elsevier
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