

3.4.4

Q.1. e-copy of the cover page, content page and first page of the publication indicating ISBN number and year of publication for books/chapters and conference proceedings.

- Please refer page number from 15-250

Q.2. Web-link of research papers by the title, author, department/school/division/centre/unit/cell, name and year of publication.

- The above mentioned information (scanned article) attached. Please refer page number from 1-14

3.4.4 Number of books and chapters in edited volumes published per teacher during the last five years								link to paper
1	G.Loshma		A Rview on Breast Cancer Detection for Histopathology Images Using Deep Learning	2023	979-8-3503-2230-9	Yes	IEEE	https://ieeexplore.ieee.org/document/10085116
2	A.Leelavathi		Role of Artificial Intelligence in Agriculture	2023	979-8386739171	Yes	IASET	
3	D.Suvarna Lakshmi Manikanteswari,		An In-depth analysis of several types of Ransomware attacks- Detection and Defence Parameters	2023	978-93-5768-432-3	YES	sri vasavi engineering college	http://srivasaviengg.ac.in/uploads/r&d_uploads/Proceedings_of_AICTE-2023_Book.pdf
4	D.Anjani Suputri Devi,		An In-depth analysis of several types of Ransomware attacks- Detection and Defence Parameters	2023	978-93-5768-432-3	YES	sri vasavi engineering college	http://srivasaviengg.ac.in/uploads/r&d_uploads/Proceedings_of_AICTE-2023_Book.pdf
5	D.Sasi Rekha,		An In-depth analysis of several types of Ransomware attacks- Detection and Defence Parameters	2023	978-93-5768-432-3	YES	sri vasavi engineering college	http://srivasaviengg.ac.in/uploads/r&d_uploads/Proceedings_of_AICTE-2023_Book.pdf
6	N.Hiranmayee		An In-depth analysis of several types of Ransomware attacks- Detection and Defence Parameters	2023	978-93-5768-432-3	Yes	sri vasavi engineering college	http://srivasaviengg.ac.in/uploads/r&d_uploads/Proceedings_of_AICTE-2023_Book.pdf
7	D.Suvarna Lakshmi Manikanteswari		Convolutional Neural Network(CNN) with the C4.5 classifier to identify the facial Expression	2023	978-93-5768-432-3	Yes	sri vasavi engineering college	http://srivasaviengg.ac.in/uploads/r&d_uploads/Proceedings_of_AICTE-2023_Book.pdf
8	D.Anjani Suputri Devi,		Convolutional Neural Network(CNN) with the C4.5 classifier to identify the facial Expression	2023	978-93-5768-432-3	Yes	sri vasavi engineering college	http://srivasaviengg.ac.in/uploads/r&d_uploads/Proceedings_of_AICTE-2023_Book.pdf
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11	D.Sasi Rekha		Deep Learning based Facial Emotion Recognition using VGG-19	2023	978-93-5768-432-3	Yes	sri vasavi engineering college	http://srivasaviengg.ac.in/uploads/r&d_uploads/Proceedings_of_AICTE-2023_Book.pdf
12	P.Rama Mohana Rao		Deep Learning based Facial Emotion Recognition using VGG-19	2023	978-93-5768-432-3	Yes	sri vasavi engineering college	http://srivasaviengg.ac.in/uploads/r&d_uploads/Proceedings_of_AICTE-2023_Book.pdf

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29	Mr. Kadambari C S Vyasa Krishnaji		Eco-friendly carbon synthesis from waste PET bottles to reduce plastic pollution and its environmental impact: a review	2023	2581-611X	Yes	JCRES	https://www.psvpec.in/jcres/2023_1/102.pdf
30	Mr. B.N.V Srinivas		Modeling and static modal analysis of lathe bed using conventional and composite materials using FEM	2023	2214-7853	Yes	Materials today proceedings	https://www.sciencedirect.com/science/article/abs/pii/S2214785323033138
31	Dr. M.V Ramesh		Modeling and static modal analysis of lathe bed using conventional and composite materials using FEM	2023	2214-7853	Yes	Materials today proceedings	https://www.sciencedirect.com/science/article/abs/pii/S2214785323033138
32	Dr. M.V Ramesh		Design and structural analysis using FEM of highway composite helical wind turbine	2023	2214-7853	Yes	Materials today proceedings	https://www.sciencedirect.com/science/article/abs/pii/S2214785323035848
33	Mr. D V N Prabhakar		Design and structural analysis using FEM of highway composite helical wind turbine	2023	2214-7853	Yes	Materials today proceedings	https://www.sciencedirect.com/science/article/abs/pii/S2214785323035848
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37	Dr. M.V Ramesh		Energy, exergy, economic and environmental (4E) analyses of solar still with paraffin wax as phase change energy storage material	2023	2214-7853	Yes	Materials today proceedings	https://www.sciencedirect.com/science/article/abs/pii/S2214785323013913
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81	G.Prasanthi		Malicious domain detection using memory augmented deep auto encoder	2022	978-981-19-7455-7	Yes	JCRES	
82	Dr. E. Kusuma Kumari,		Performance Analysis of Non-Orthogonal Multiple Access over Orthogonal Multiple Access	2022	9.781E+12	Yes	CRC Press Tailor & Francis	https://www.taylorfrancis.com/books/9781003230526-15/performance-analysis-non-
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89	Dr. M.Koteswara Rao		IoT based unlocking of home automation system with face and speech detection using ESP32 and Google assistant	2022	Electronic ISBN:978-1-6654-6112-2	YES	IEEE	ith Face and Speech Detection using ESP32 and Google Assistant I
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95	Mr.Ch.Srinivas	Micropocessor and Micro controller		2022	9.78936E+12	Yes	SIPH PUBLISHER	https://www.flipkart.com/microprocessor-and-microcontroller/p/itm9943f896214fa?pid=9789356254404&lid=LSTBOK9789356254404L3CSB9&marketplace=FLIPKART&cmpid=content_book_8965229628_gmc
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99	Dr K Rambabu	'Principles and Foundations of Corporate Governance'		2022	978-93-95978-46-0	YES	Alpha International Publication (AIP)	https://www.flipkart.com/principles-foundations-corporate-governance/p/itme76539b6416f7?pid=9789395978460&lid=LSTBOK9789395978460GKCNDN&marketplace=FLIPKART&cmpid=content_book_8965229628_gmc
100	Dr.K.ShirinBhanu		Productive inference of convolutional neural networks using filter pruning frame work	2022	978-981-19-8493-8	YES	Springer link	https://link.springer.com/chapter/10.1007/978-981-19-8493-8_42
101	Dr.G.Loshma		Productive inference of convolutional neural networks using filter pruning frame work	2022	978-981-19-8493-8	YES	Springer link	https://link.springer.com/chapter/10.1007/978-981-19-8493-8_42
102	Dr. E. Kusuma Kumari,		Design of CPW feed Commentary Split Ring Resonators Loaded Microstrip Antenna for Brain Tumor Detection	2022	2395-5295	YES	Grenze Scientific Society	https://web.s.ebscohost.com/abstract?direct=true&profile=ehost&scope=site&authtype=crawler&jrnl=23955287&AN=155858486&h=nRLoccKT8QPXaZkKm%2fYkqG90%2f%2fJ2res%2fiG%2bVNUuxa93ygzS2%2fcuf157KM3dj0pEZY2xZvwpdhy63bDEAQYldw%3d%3d&crl=c&resultNs=AdminWebAuth&resultLocal=ErrCrlNotAuth&crlhashurl=login.aspx%3fdirect%3dtrue%26profile%3dehost%26scope%3dsite%26authtype%3dcrawler%26jrnl%3d23955287%26AN%3d155858486
103	Dr. Purnima K Sharma		Design of CPW feed Commentary Split Ring Resonators Loaded Microstrip Antenna for Brain Tumor Detection	2022	2395-5295	YES	Grenze Scientific Society	https://web.s.ebscohost.com/abstract?direct=true&profile=ehost&scope=site&authtype=crawler&jrnl=23955287&AN=155858486&h=nRLoccKT8QPXaZkKm%2fYkqG90%2f%2fJ2res%2fiG%2bVNUuxa93ygzS2%2fcuf157KM3dj0pEZY2xZvwpdhy63bDEAQYldw%3d%3d&crl=c&resultNs=AdminWebAuth&resultLocal=ErrCrlNotAuth&crlhashurl=login.aspx%3fdirect%3dtrue%26profile%3dehost%26scope%3dsite%26authtype%3dcrawler%26jrnl%3d23955287%26AN%3d155858486
104	S.Kamesh		Pattern Based Glaucoma Classification Approach using Statistical Texture Features	2022	Electronic ISBN:978-1-6654-4290-9	Yes	IEEE	https://ieeexplore.ieee.org/document/9716491/author#authors
105	B.Pavan Kumar		Regulation of Frequency in Multi-Source Two Area Power System with TCSC	2022	978-1-6654-0118-0	Yes	IEEE	https://ieeexplore.ieee.org/document/9716491/author#authors
106	K.Amarrendra		Regulation of Frequency in Multi-Source Two Area Power System with TCSC	2022	978-1-6654-0118-0	Yes	IEEE	https://ieeexplore.ieee.org/document/9716491/author#authors
107	Ch. Srinivas		Regulation of Frequency in Multi-Source Two Area Power System with TCSC	2022	978-1-6654-0118-0	Yes	IEEE	https://ieeexplore.ieee.org/document/9716491/author#authors
108	V.ramanarayana		Regulation of Frequency in Multi-Source Two Area Power System with TCSC	2022	978-1-6654-0118-0	Yes	IEEE	https://ieeexplore.ieee.org/document/9716491/author#authors
109	N Madhusudhan Reddy		High Step-Up Voltage Gain Boost Chopper-Fed DC-DC Converter for Medium Voltage Application	2022	978-1-6654-0118-0	Yes	IEEE	https://ieeexplore.ieee.org/document/9716385

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111	Dr.P.V.V.Rama Rao	High Voltage Engineering for Beginners		2022	978-6202520379	Yes	LAMBERT ACADEMIC PUBLISHING	https://www.amazon.com/High-Voltage-Engineering-Beginners-fundamentals/dp/620252037X
112	B Hemasundar		Sustainable use of waste in the production of light weight concrete : A review	2022	(ISSN:1551-7616)	Yes	American Institute of Physics Publisher	https://pubs.aip.org/aip/acp/article-abstract/2759/1/060007/2888363/Sustainable-use-of-solid-waste-in-the-production?redirectedFrom=fulltext
113	Dr. M.Thamarai		SmartTemperatureMeasurementUsingRaspberryPi	2022	978-93-5437-197-4	Yes	sri vasavi engineering college	http://srivasaviengg.ac.in/uploads/r&d_uploads/Proceedings_of_AICTE-2023_Book.pdf
114	Dr. Purnima		SmartTemperatureMeasurementUsingRaspberryPi	2022	978-93-5437-197-4	Yes	sri vasavi engineering college	http://srivasaviengg.ac.in/uploads/r&d_uploads/Proceedings_of_AICTE-2023_Book.pdf
115	KSS.Kiran		SmartTemperatureMeasurementUsingRaspberryPi	2022	978-93-5437-197-4	Yes	sri vasavi engineering college	http://srivasaviengg.ac.in/uploads/r&d_uploads/Proceedings_of_AICTE-2023_Book.pdf
116	D.Ayyappa		Investigation on Al6061-WC & Al6061-Gr particulate Reinforced MMCs Mechanical Behaviour Under Ageing	2021	SSN 1551-7616	YES	AIP Publications	https://pubs.aip.org/aip/acp/article-abstract/2408/1/020005/745381/Investigation-on-Al6061-WC-amp-Al6061-Gr?redirectedFrom=PDF
117	E. Kusuma Kumari		Compact Multiband CPW Feed Microstrip Fractal Antenna for X, Ku Band satellite Applications”	2021	978-981-16-3246-4-Online ISBN 978-981-16-3245-7-Print ISBN	Yes	Springer	https://link.springer.com/chapter/10.1007/978-981-16-3246-4_74
118	Purnima K. Sharma		Compact Multiband CPW Feed Microstrip Fractal Antenna for X, Ku Band satellite Applications”	2021	978-981-16-3246-4-Online ISBN 978-981-16-3245-7-Print ISBN	Yes	Springer	https://link.springer.com/chapter/10.1007/978-981-16-3246-4_74
119	S. Murugan		Compact Multiband CPW Feed Microstrip Fractal Antenna for X, Ku Band satellite Applications”	2021	978-981-16-3246-4-Online ISBN 978-981-16-3245-7-Print ISBN	Yes	Springer	https://link.springer.com/chapter/10.1007/978-981-16-3246-4_74
120	D. Rama Devi		Compact Multiband CPW Feed Microstrip Fractal Antenna for X, Ku Band satellite Applications”	2021	978-981-16-3246-4-Online ISBN 978-981-16-3245-7-Print ISBN	Yes	Springer	https://link.springer.com/chapter/10.1007/978-981-16-3246-4_74
121	E. Kusuma Kumari		Double-Sided Split Ring Resonator-Based Probe Feed Patch Antenna with Enhanced Bandwidth for 5G and Ku Band Applications	2021	Online ISBN 978-981-16-1089-9 Print ISBN 978-981-16-1088-2	Yes	Springer	https://link.springer.com/chapter/10.1007/978-981-16-1089-9_37
122	M. Vinod Kumar		Double-Sided Split Ring Resonator-Based Probe Feed Patch Antenna with Enhanced Bandwidth for 5G and Ku Band Applications	2021	Online ISBN 978-981-16-1089-9 Print ISBN 978-981-16-1088-2	Yes	Springer	https://link.springer.com/chapter/10.1007/978-981-16-1089-9_37
123	Purnima K. Sharma		Double-Sided Split Ring Resonator-Based Probe Feed Patch Antenna with Enhanced Bandwidth for 5G and Ku Band Applications	2021	Online ISBN 978-981-16-1089-9 Print ISBN 978-981-16-1088-2	Yes	Springer	https://link.springer.com/chapter/10.1007/978-981-16-1089-9_37
124	S. Murugan		Double-Sided Split Ring Resonator-Based Probe Feed Patch Antenna with Enhanced Bandwidth for 5G and Ku Band Applications	2021	Online ISBN 978-981-16-1089-9 Print ISBN 978-981-16-1088-2	Yes	Springer	https://link.springer.com/chapter/10.1007/978-981-16-1089-9_37
125	S. Murugan,		Microstrip line feed Rectangular Split Ring Resonator Antenna for Millimeter Wave Applications	2021	DOI:10.1007/978-981-16-3246-4_37	Yes	Springer	https://link.springer.com/chapter/10.1007/978-981-16-3246-4_37
126	E. Kusuma Kumari		Microstrip line feed Rectangular Split Ring Resonator Antenna for Millimeter Wave Applications	2021	DOI:10.1007/978-981-16-3246-4_37	Yes	Springer	https://link.springer.com/chapter/10.1007/978-981-16-3246-4_37

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127	Mulaswaminaidu Madepalli		Solution to Economic Load Dispatch using Ant Colony Search based-Teaching Learning Optimization	2021	978-1-6654-2237-6	Yes	IEEE	https://ieeexplore.ieee.org/document/9619256
128	V S Aditya		Mathematical modelling of DVR with two stage feedback controller to mitigate the voltage disturbances	2021	978-1-7281-9537-7	Yes	IEEE	https://ieeexplore.ieee.org/document/9396026?denied=
129	Ch. Srinivas		Control Of Generator And Load Side Converters For Stand-Alone Variable Speed Wind Turbine	2021	978-1-7281-5197-7	Yes	IEEE	https://ieeexplore.ieee.org/document/9074210?denied=
130	S Aditya		Control Of Generator And Load Side Converters For Stand-Alone Variable Speed Wind Turbine	2021	978-1-7281-5197-7	Yes	IEEE	https://ieeexplore.ieee.org/document/9074210?denied=
131	T Naga Seshu Babu		Utilization of Palm Oil Fuel Ash In Concrete	2021	(ISSN:1551-7616)	Yes	American Institute of Physics Publisher	https://pubs.aip.org/aip/acp/article-abstract/2759/1/060008/2888364/Utilization-of-palm-oil-fuel-ash-in-concrete?redirectedFrom=fulltext
132	M Prem Kumar Raju		Utilization of Palm Oil Fuel Ash In Concrete	2021	(ISSN:1551-7616)	Yes	American Institute of Physics Publisher	https://pubs.aip.org/aip/acp/article-abstract/2759/1/060008/2888364/Utilization-of-palm-oil-fuel-ash-in-concrete?redirectedFrom=fulltext
133	Ch. Satyanarayana		Facial emotion recognition using Hybrid approach for DCT and DBACNN	2021	Online ISBN 978-981-16-9885-9	Yes	Springer link	https://link.springer.com/chapter/10.1007/978-981-16-9885-9_34
134	Mrs.AnjaniSuputri Devi D		Facial emotion recognition using Hybrid approach for DCT and DBACNN	2021	Online ISBN 978-981-16-9885-10	Yes	Springer link	https://link.springer.com/chapter/10.1007/978-981-16-9885-9_34
135	Ms.D.SasiRekha		Facial emotion recognition using Hybrid approach for DCT and DBACNN	2021	Online ISBN 978-981-16-9885-11	Yes	Springer link	https://link.springer.com/chapter/10.1007/978-981-16-9885-9_34
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140	Mr.Pagalla Bhavani sankar		Multifarious Cloud Database Exemplary Method and Abettor Based Method	2021	ISBN: 978-93-5437-197-5	Yes	sri vasavi engineering college	http://srivasaviengg.ac.in/uploads/r&d_uploads/UPDATED%20ICETEM-2020%20on%2006.04-.2021%20(1).pdf
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156	Mrs.AnjaniSuputri Devi D		Naïve Bayes Method For Automatic Facial Expression Recognition System	2021	ISBN: 978-93-5437-197-5	Yes	sri vasavi engineering college	http://srivasaviengg.ac.in/uploads/r&d_uploads/UPDATED%20ICETEM-2020%20on%2006.04-.2021%20(1).pdf
157	Mr.PagallaBhavani Shankar		Conceptual Glance of Genetic Algorithms in the Detection of Heart Disease	2021	979-8-3503-2230-9	Yes	IEEE	https://ieeexplore.ieee.org/document/9392604
158	Mrs.Y DivyaVani		Conceptual Glance of Genetic Algorithms in the Detection of Heart Disease	2021	979-8-3503-2230-10	Yes	IEEE	https://ieeexplore.ieee.org/document/9392604
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160	Mr. M. Venkatesh	Tribo corrosion mechanisms in sliding contacts		2021	978-0-12-818916-0	Yes	Academic Press, An imprint of Elsevier	https://www.sciencedirect.com/science/article/abs/pii/B9780128189160000079?via%3Dihub
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167	Mr. S. Chandrasekhar		Experimental investigation on mechanical wear and corrosive properties of Aa6061-Tib2 in -situ composites produced by k2tif6- kbF4 reaction system at optimum holding time	2021	0094243X, 15517616	Yes	Alfa International Publication (AIP)	https://pubs.aip.org/aip/acp/article-abstract/2327/1/020037/1000869/Experimental-investigation-on-mechanical-wear-and?redirectedFrom=fulltext
168	Dr. E. KusumaKumari,		A Compact Multiband CPWFeed Microstrip Fractal antenna for Xband,Kuband,satellite Applications	2021	Online ISBN978-981-16-3246-4	Yes	Springer link	A Compact Multiband CPW Feed Microstrip Fractal Antenna for X-Bi
169	Dr. Purnima K. Sharma,		A Compact Multiband CPWFeed Microstrip Fractal antenna for Xband,Kuband,satellite Applications	2021	Online ISBN978-981-16-3246-4	Yes	Springer link	A Compact Multiband CPW Feed Microstrip Fractal Antenna for X-Bi
170	Dr.S.Murugan		A Compact Multiband CPWFeed Microstrip Fractal antenna for Xband,Kuband,satellite Applications	2021	Online ISBN978-981-16-3246-4	Yes	Springer link	A Compact Multiband CPW Feed Microstrip Fractal Antenna for X-Bi
171	Dr. S. Murugan,		MicrostripLineFeedRectangularSplitresonatorAntennaforMillimeter waveapplications	2021	Online ISBN978-981-16-3246-4	Yes	Springer link	https://link.springer.com/chapter/10.1007/978-981-16-3246-4_37
172	Dr. E.KusumaKumari		MicrostripLineFeedRectangularSplitresonatorAntennaforMillimeter waveapplications	2021	Online ISBN978-981-16-3246-4	Yes	Springer link	https://link.springer.com/chapter/10.1007/978-981-16-3246-4_37
173	V.Harini		DesignofCylindricalDielectric resonating Antenna for X- BandApplications	2021	978-93-5437-197-4	Yes	sri vasavi engineering college	http://srivasaviengg.ac.in/uploads/r&d_uploads/UPDATED%20ICETEM-2020%20on%2006.04-.2021%20(1).pdf
174	Dr. E. Kusuma Kumari,		Design ofCuboidal DielectricresonatingAntennaforX-Band Applications	2021	978-93-5437-197-4	Yes	sri vasavi engineering college	http://srivasaviengg.ac.in/uploads/r&d_uploads/UPDATED%20ICETEM-2020%20on%2006.04-.2021%20(1).pdf
175	V.Harini		Design ofCuboidal DielectricresonatingAntennaforX-Band Applications	2021	978-93-5437-197-4	Yes	sri vasavi engineering college	http://srivasaviengg.ac.in/uploads/r&d_uploads/UPDATED%20ICETEM-2020%20on%2006.04-.2021%20(1).pdf
176	KNVS.VijayaLakshmi		RTgateConceptofMicroLevelPolarizationinQCA	2021	Online ISBN978-981-16-2919-8	Yes		
177	Ch.Srinivas		Implementation of ANN trained voltage control scheme for grid islanded DG system	2021	1921 012057	Yes	IOP Publishing Ltd	https://iopscience.iop.org/article/10.1088/1742-6596/1921/1/012057
178	Ch.Srinivas		Optimal solution of economic load dispatch using teaching learning algorithm	2021	978-1-7281-9537-7	Yes	IEEE	https://ieeexplore.ieee.org/document/9395984
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181	Mr. A sudheer		Comparative studies on ternary blended concrete	2021	978-93-5437-197-12	Yes	Sri Vasavi Engineering college	http://srivasaviengg.ac.in/uploads/r&d_uploads/UPDATED%20ICETEM-2020%20on%2006.04-.2021%20(1).pdf
182	Mr.B. Gireesha		Earthquake analysis of ground story building	2021	978-93-5437-197-13	Yes	Sri Vasavi Engineering college	http://srivasaviengg.ac.in/uploads/r&d_uploads/UPDATED%20ICETEM-2020%20on%2006.04-.2021%20(1).pdf
183	J. Vijaya Chandra		Stabilization of black cotton soil using tyre granuled and gypsum powder	2021	978-93-5437-197-14	Yes	Sri Vasavi Engineering college	http://srivasaviengg.ac.in/uploads/r&d_uploads/UPDATED%20ICETEM-2020%20on%2006.04-.2021%20(1).pdf
184	Mr. T. Naga seshu Babu		Stabilization of black cotton soil using tyre granuled and gypsum powder	2021	978-93-5437-197-15	Yes	Sri Vasavi Engineering college	http://srivasaviengg.ac.in/uploads/r&d_uploads/UPDATED%20ICETEM-2020%20on%2006.04-.2021%20(1).pdf

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188	Dr.Purnima K. Sharma		Double sided Split RingResonator Based Probe feedPatch Antenna with EnhancedBandwidthfor 5G & Ku Band applications	2020	Online ISBN978-981-16-1089-9	Yes	Springer Singapore	Double-Sided Split Ring Resonator-Based Probe Feed Patch Antenna
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197	Dr.O Sri Nagesh	Public Auditing Technique For Secure Privacy In Cloud Storage		2020	ISBN-10 : 6202523689 ISBN-13 : 978-6202523684	Yes	LAP LAMBERT Academic Publishing	https://www.amazon.com/Auditing-Technique-Securing-Privacy-Storage/dp/6202523689
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199	Dr.E.KusumaKumari,		Design and analysis of 2*4ArrayAntennawith singleslot forUWBApplications	2020	ISBN:978-1-7281-5718-4 USB ISBN:978-1-7281-5717-7 Print on Demand(PoD) ISBN:978-1-7281-5719-1	Yes	IEEE	https://ieeexplore.ieee.org/document/9170661
200	Dr. Purnima Sharma,		Design and analysis of 2*4ArrayAntennawith singleslot forUWBApplications	2020	ISBN:978-1-7281-5718-4 USB ISBN:978-1-7281-5717-7 Print on Demand(PoD) ISBN:978-1-7281-5719-1	Yes	IEEE	https://ieeexplore.ieee.org/document/9170661
201	M.VinodKumar		Design and analysis of 2*4ArrayAntennawith singleslot forUWBApplications	2020	ISBN:978-1-7281-5718-4 USB ISBN:978-1-7281-5717-7 Print on Demand(PoD) ISBN:978-1-7281-5719-1	Yes	IEEE	https://ieeexplore.ieee.org/document/9170661
202			Design and analysis of 2*4ArrayAntennawith singleslot forUWBApplications	2020	ISBN:978-1-7281-5718-4 USB ISBN:978-1-7281-5717-7 Print on Demand(PoD) ISBN:978-1-7281-5719-1	Yes	IEEE	Antenna With Single Slot For UWB Applications IEEE Conference P
203	Dr.S.Murugan		CompactSquarePatchAntennafor5 Gcommunications	2020	Electronic ISBN:978-1-7281-5718-4 USB ISBN:978-1-7281-5717-7 Print on Demand(PoD) ISBN:978-1-7281-5719-1	Yes	IEEE	https://ieeexplore.ieee.org/document/9170695
204	Dr. Udara Yedukondalu		DriverFriendlyAutomaticHeadlightController	2020	ISSN:2393-8374	Yes	Baselios Poulse II Catholicos College	
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207	Dr. Purnima K Sharma,		DifferentFadingChannels	2020	ISBN:978-81- 924893-5-3	Yes	Bhai Gurdas Institute of Engineer	https://easychair.org/cfp/ICAET-2020
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214	Dr. O. Sri Nagesh		Secure Dynamic Interactive Blood Bank Based on Cognitive Computing	2019	20084889	Yes	International Journal of Industrial Engineering & Production Research	https://www.researchgate.net/publication/341984657 Secure Dynamic Interactive Blood Bank based on Cognitive Computing Request PDF (resea
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216	Dr.V S Naresh	Secure Multiparty Key Agreements:Theor y And Practise		2019	ISBN-10 : 6200327645 ISBN-13 : 978-6200327642	Yes	LAP Lambert Academic Publishing	https://www.amazon.in/Secure-Multiparty-Key-Agreements-Practice/dp/6200327645
217	Dr. E. Kusuma Kumari		Wideband MIMO Antenna With Diverse Polarization and Radiation Pattern For 5G Applications”	2019	Online ISBN 978-981-15-0633-8 Print ISBN 978-981-15-0632-1	Yes	Springer link	https://link.springer.com/chapter/10.1007/978-981-15-0633-8_68
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219	Dr. E.KusumaKumari,		A Triple bandMicrostripAntennawithEnhancedBandwidthforRadarApplications	2019	ISSN:2277-3878	Yes	ICSET-19	
220	M.VinodKumar		A Triple bandMicrostripAntennawithEnhancedBandwidthforRadarApplications	2019	ISSN:2277-3878	Yes	ICSET-19	
221	Dr.E. Kusuma Kumari		WidebandMIMOAntennaWithDiverse Polarization andRadiationpatternfor5G applications	2019	ISBN:978-981-15-0633-8	Yes	Springer link	https://link.springer.com/chapter/10.1007/978-981-15-0633-8_68
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223	Ms. Ch.jyotsnaRani		AFlagShapedMicrostripPatch Antenna for MultibandOperation	2019	Print ISBN 978-981-15-0323-8 Online ISBN 978-981-15-0324-5	Yes	Springer link	https://link.springer.com/chapter/10.1007/978-981-15-0324-5_4
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