

List of Total number of books and chapters in edited volumes / books published, and papers in national/international conference proceedings 2023-24

S. No.	Name of the teacher	Title of the book/chapt ers published	Title of the paper	Title of the proceedings of the conference	Name of the conference	National / International	Year of publication	ISBN/ISSN number of the proceeding	Affiliating Institute at the time of publicatio n	Name of the publisher
1	Mr. Waseem Akram Khan	Fundamenta Is of Organic Farming				9.78936E+12	2023		Mewar University	Akinik Publication
2	Manohar Lal Meghwal1*, Champa Lal Regar2 Om Prakash Regar3and Mayadhar Barik4		INTELLECT UAL PROPERTY RIGHTS AND INNOVATIO NS IN HORTICULT URE	INTELLECTUAL PROPERTY RIGHTS AND INNOVATIONS	INTELLECTUAL PROPERTY RIGHTS AND INNOVATIONS	National	2023	978-81-970910-4- 9	Mewar University	mahi Publication
3	Singh Pradeep*1and Regar Champa Lal2		A Comparativ e Analysis of Patent Laws in	INTELLECTUAL PROPERTY RIGHTS AND INNOVATIONS	INTELLECTUAL PROPERTY RIGHTS AND INNOVATIONS	National	2023	978-81-970910-4- 9	Mewar University	mahi Publication

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4	Dr.Manohar Lal Meghwal1, Apurva Acharya2, Nikhil Khandelwal3	Crop Regulation Techniques	CURRENT TRENDS IN FRUIT PRODUCTION	National	2024	978-93-6048-772- 0	Mewar University	STRING PRODUCTION
5	Dr, Manohar Lal Meghwal 1, Apurva Acharya2, Nikhil Khandelwal3	Physiologica I Disorders In Fruit Crops	CURRENT TRENDS IN FRUIT PRODUCTION	National	2024	978-93-6048-772- 0	Mewar University	STRING PRODUCTION
6	Anju Jayachandran1*, Dr. Manohar Lal Meghwal2, S. Bhargav Kiran3 and Shikha Jain4	Advances in Production Technology of Sapota	a texk on advance in production technology of tropical and sub tropical fruits	National	2023	978-81-961929-8- 9	Mewar University	New vishal publication
7	Dr. Manohar Lal Meghwal*1 and Anju Jayachandran2	ADVANCES IN PRODUCTIO N TECHNOLOG Y OF BANANA	a texk on advance in production technology of tropical and sub tropical fruits	National	2023	978-81-961929-8- 9	Mewar University	New vishal publication
8	Dr. Manohar Lai Meghwal	A TEXT BOOK ON THE SCIENTIFIC CULTIVATIO N OF FRUIT		National	2024	978-81-199906- 31-4	Mewar University	Golden Leaf Publishers (Lucknow)

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		AND ORNAMENT AL CROPS	ar University Inder to Windom	UNIV	ERSIT	TED UNIVERSI	TY	
9	Shaloo Bansal		Navigating compliance for the industrial loT landscape: Framework s, security, standards, and key ethical considerati ons			2024	978-104014675-0	CRC Press
10	Giriraj Tailor		Recent methods for biogenic synthesis of metal nanoparticl es and their application s			2024	978 981523884-6	Bentham Science Publishers
11	Sapria Raghav		S Mixed Metal Oxide- Based Materials for Lithium-Ion Batteries			2024	978-104025905-4	CRC Press

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Sapna Raghav	Metal Oxide- Based Materials for Sodium-Ion Batteries		2024	978-104025905-4	CRC Press
Sapna Raghav	Metal Oxide- Based Materials for Lithium-Ion Batteries		2024	978-104025905-4	CRC Press
Abeena Mohiuddin	Novel Disruptive Technology Innovations for Smart Sustainable Agricultural Practices		2024	978-100383778-7	Apple Academic Press
Bhupendra Kumar	Artificial Intelligence (AI)- Powered Chatbots: Providing Instant Support and Personalize d Recommen		2024	978-104004939-6	Taylor and Francis
S.	apna Raghav Ibeena Aohiuddin	Apria Raghav April Raghav Apport Apport April Raghav April Raghav April Raghav April Raghav Apport App	Abeena Aphi Abeena Aphi Abeena Abeena Abi Abi Abi Abi Abi Abi Abi Abi Abi Abi	apna Raghav Metal Doide- Based Materials for Sodium-Ion Batteries 2024 apna Raghav Metal Oxide- Based Materials for Lithium-Ion Batteries 2024 beena Aohiuddin Novel Disruptive Technology Innovations for Smart Sustainable Agricultural Practices 2024 hupendra Kumar Artificial Instant Support and Recommen 2024	apna Raghav Metal Oxide- Based for Sodium-ion Batteries 2024 978-104025905-4 apna Raghav Metal Oxide- Based Materials for Uthium-ion Batteries 2024 978-104025905-4 beena Aphav Metal Oxide- Based Materials for 2024 978-104025905-4 beena Aohiuddin Novel Disruptive Technology Innovations for Smart Sustainable Agricultural Prattices 2024 978-100383778-7 hupendra Kumar Material (Al-) Powered Chatbots: Providing instant Support and Personalize d Recommen 2024 978-104004939-6

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	Metuar University Romalogie to Bladow Guests 24/7	ME	WAR				
Abdul Wahied	Ph- Responsive Nanocomp osite Hydrogels and Their Potential Scope in the Biomedical Field				2024	978-10 0090 690-5	Apple Academic Press
Auwal Alhassan Musa	Al-Based Green Transporta tion: A Sustainable				2024	978-100090683-7	Apple Academic Press
Kuldeep Raj	Haploid Production: Techniques and mutagenesi S				2023	978-100330510-1	Apple Academic Press
Najib Lawan Yahaya, Mudassir Lawal, Abhishek Kumar Verma	Role of Microorgan Isms in Biogas Production from Animal				2023	978-981993106-4	Springer Nature
	Auwal Alhassan Musa Kuldeep Raj Najib Lawan Yahaya, Mudassir Lawal, Abhishek	Abdul Wahied Ph- Responsive Nanocomp osite Hydrogels and Their Potential Scope in the Biomedical Field Al-Based Green Transporta tion: A Sustainable Approach Haploid production: Techniques and mutagenesi s Najib Lawan Yahaya, Mudassir Lawal, Abhishek Kumar Verma	Abdul Wahied Ph- Responsive Nanocomp osite Abdul Wahied Ph- Responsive Nanocomp osite Abdul Wahied Al-Based Field Auwal Alhassan Musa Al-Based Green Transporta tion: A Sustainable Approach Kuldeep Raj Haploid production: Techniques and mutagenesi s Najib Lawan Yahaya, Mudassir Lawal, Abhishek Kumar Verma Role of Microorgan isms in Biogas Production from	Abdul Wahied Ph- Responsive Nanocomp osite Abdul Wahied Ph- Responsive Nanocomp osite Abdul Wahied Ph- Responsive Nanocomp osite Auwal Alhassan Musa Al-Based Green Transporta tion: A Sustainable Approach Kuldeep Raj Biomedical Field Najib Lawan Yahaya, Mudassir Lawal, Abhishek Kumar Verma Role of Microorgan isms in Biogas Production from	Menor University Microsofter to Hilder Abdul Wahied Ph- Responsive Nanocomp osite Hydrogels and Their Potential Scope in the Biomedical Field Ph- Responsive Nanocomp osite Hydrogels and Their Potential Scope in the Biomedical Field Image: Comp osite Hydrogels Scope in the Biomedical Field Auwal Alhassan Musa Al-Based Green Transporta tion; A Sustainable Approach Haploid production; Techniques and mutagenesi s Image: Comp osite Hydrogels Al-Based Green Role of Microorgan ism in Biogas Production from Image: Comp osite Hydrogels Al-Based Green Role of Microorgan ism in Biogas Production from	Abdul Wahied Ph- Responsive Nanocomp osite Ph- Hydrogels and Theiral Scope in the Biomedical Field Pa- Responsive Nanocomp osite Pa- Hydrogels and Theiral Field 2024 Abdul Wahied Responsive Nanocomp osite 2024 2024 Auwal Alhassan Musa Al-Based Green Transporta and mutagenesis and mutagenesis Production from 2024 2024	Aussister OTNIVERSTITY ACCREDITED UNIVERSITY Guests 24/7 ACCREDITED UNIVERSITY Abdul Wahied Ph- Response Nanocomp osite Hydrogels and Their Potential Scope in the Biomedical Field 2024 978 100090690 5 Auwal Alhassan Green Transporta ton: A Sustainable Approach Haploid 2024 978-100090683-7 Auwal Alhassan Green Transporta ton: A Sustainable Approach Haploid 2024 978-100090683-7 Najib Lawan Yahaya, Mudaser Lawal, Ablishek Kumar Verma Role of Production Tom 2023 978-100330510-1

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		Men	sar University	UNIVE	RSITY		GILY	
			Waste and Siurries					
20	Abubakar Yahaya Muhammad, Aliyu Ahmad Mahmud, Salisu Umar		Role of Nanofertiliz ers in Agriculture -Futuristic Approach			202	978-98151235 5-5	Bentham Science Publishers
21	Gousiya Hussain		Prediction of Erythemat o- Squamous Diseases Using Machine Learning			2023	978-100083376-8	CRC Press
22	Abba Bashir	Probability of Cancer Risk (PCR) Prediction in Adults via Dermal Intake of Groundwate r using Advanced Machine Learning	Probability of Cancer Risk (PCR) Prediction in Adults via Dermal Intake of Groundwat er using Advanced Machine Learning	Probability of Cancer Risk (PCR) Prediction in Adults via Dermal Intake of Groundwater using Advanced Machine Learning		2024	979-835038459-8	Institute of Electrical and Electronics Engineers Inc
23	Abba Bashir	Tracking Health Risk- Based Resistivity in Treated Wastewater	Tracking Health Risk-Based Resistivity in Treated Wastewate	Tracking Health Risk- Based Resistivity in Treated Wastewater- Based on Pilot-System using Sensors, IoT, and 2nd-order Ensemble		2024	979-835037647-0	Institute of Electrical and Electronics Engineers Inc

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		-Based on Pilot-System using Sensors, Ic and 2nd- order Ensemble Machine Learning Algorithm	Syste JT, using Sensi IoT, 2nd Ensi Mai ms Lea	d on Mach Algor Mors,	AEW NIVER hine Learning rithms	RSITY	GRAD	UNIVERSITY			
4	Abbə Bəshir	Effic Oily Was Tres Usin Cer	ke B S S S S S S S S S S S S S S S S S S	rnel achine arning todeling or K Indeling or K Indeling Indeling Separation Efficiency in Oily	Gernel Machine Learning Techniques Modeling for Enhanced Prediction of Oil Flux and Separation Efficiency in Oily Wastewater Treatment Using Ceramic Membrane			2024	979-835037647-0		Institute of Electrical and Electronics Engineers Ind
	25 Gousiya	Hussain ni Fi	yond undaries: rengtheni ; the ibric of 10T ecurity	Beyond Boundaries :Strengthe ning the	Beyond Boundaries.Strengthe ning the Fabric of IoT Security through Blockchain Innovations			2024	978-938054451-9	/	Institute o Electrical ar Electronics Engineers In

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75	Gouseya Huusaan	Strategy Security Audit Protocol Safeguardin, g Smart Home Jol Devices against Voltemability es	ng Smart Home to J Devices against	Strategic Security Audit Protocol Safeguarding Smart Home IoT Devices against Vulnerabilities		2224	378-338754411-3	institute s/ Electrical and Electronics Engineers inc.
77	Gouseya Hossen	A Review on Al-powered Advancements in Climate Finance and its Impact	powered Advancem ents in Climate	A Review on Al- powered Advancements in Climate Finance and its Impact		2524	978-938054401-9	institute of Destricts and Destrict and Electronics Engineers int
28	. Gousiya Hussan	1 25 2567507	Blockchain Technology and Artificial Intelligence based Integrated Framework for	Blockchain Technology and Artificial Intelligence based Integrated Framework for Sustainable Supply Chain Management System		2024	978-938054451.9	instrute of Electrical and Electronics Engineers inc

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		Meri	War Universit		WAR		TY	1
			Manageme nt System					
29	Gousiya Hussain	Building Trust: IoT Security and Blockchain Integration	Building Trust: IoT Security and Blockchain Integration	Building Trust: IoT Security and Blockchain Integration		2024	978-938054451-9	Institute of Electrical and Electronics Engineers Inc.
30	Sushant Bhushan	Enhancing Image Quality through Deep Learning- based Super- Resolution Techniques	Enhancing Image Quality through Deep Learning- based Super- Resolution Techniques	Enhancing Image Quality through Deep Learning-based Super- Resolution Techniques		2023	979-835030448-0	Institute of Electrical and Electronics Engineers Inc.
31	Sushant Bhushan	Improving Multi-Organ Cancer Diagnosis through a Machine Learning Ensemble Approach	Improving Multi- Organ Cancer Diagnosis through a Machine Learning Ensemble Approach	Improving Multi- Organ Cancer Diagnosis through a Machine Learning Ensemble Approach		2023	979-835034060-0	Institute of Electrical and Electronics Engineers Inc.
32	Veena Trivedi, Meghna Dubey, Padmalaya Naysk	Machine Learning Enabled Framework for Classificatio	Machine Learning Enabled Framework	Machine Learning Enabled Framework for Classification and Detection of Intrusion in MANET		2023	979-835033509-5	Institute of Electrical and Electronics Engineers Inc.

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23 Tabapum Rafig	Prediction of Chronic Diseases Joing Machine Learning Cassifiers	Prediction of Chronic Diseases Using Machine Learning Classifiert	Preduction of Chronic Diseases using Machine Learning Cassifiens			2023	978-938054447-2	Institute of Electrical and Electronics Engineers Inc.
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