KSRCT Book and Book Chapters Publication List 2023 KSRCT Book and Book Chapters Publication List 2023 KSRCT Book and Book Chapters Publication List 2023																	
S.NO	AUTHORS	TITLE OF PUBLICATION	SOURCE TITLE	VOL NO	ISS NO	YEAR	B PAGE	E PAGE	ISSN	ISBN	SCOPUS	WEB OF SCIENCE		IEEE	INDIAN CITATION	GOOGLE SCHOLAR	UNIQUE ID
1	Rajamanickam Mohanraj, Balasubramanian Mythili Gnanamangai	Diagnostic and Therapeutic Applications of Biogenic Metal Nanoparticles	Biogenic Nanomaterial for Health and Environment	-		2023	111	124	-	9.781E+12	YES					YES	053RSG-01/10/2024 10:20:25.130 AM
2	Bhuvaneshwaran Mylsamy., Karthik Aruchamy., Sampath Pavayee Subiramani.,	State of the art of advanced fiber materials: future directions, opportunities, and challenges	Fiber Materials	-	-	2023	357	372	-	978-3-1109-9274-8	YES					YES	053RSG-04/06/2023 04:09:47.265 PM
3	Vetrithangam D., Naresh Kumar Pegada., Himabindu R., Arunadevi B., Ramesh Kumar A	State-of-the-Art Review on the Models, Techniques, and Datasets to Diagnose COVID-19 Disease	Handbook of Research on AI and Knowledge Engineering for Real-Time Business Intelligence	-	-	2023	208	233	-	978-1-6684-6519-6	YES					YES	053RSG-04/10/2023 01:09:29.780 PM
4	R Prabhu., Elango Malayasamy Karuppannan	HYBRID ENERGY BASED CHARGING STATION FOR ELECTRIC VEHICLE USING MATLAB	Current Approaches in Science, Engineering and Technology	-	-	2023	1	18	-	978-9-3906-2718-9						YES	053RSG-04/10/2023 02:37:21.698 PM
5	H Kalaiarasi., S Kirubahari	Green finance for sustainable development using blockchain technology	Green Blockchain Technology for Sustainable Smart Cities	-	-	2023	167	185	-	978-0-323-95407-5	YES					YES	053RSG-07/13/2023 03:46:56.542 PM
6	Sankar Sekar., S Saravanan., Sutha S., N Vasudevan., E Kayalvizhi Nangai	Quantum dots: Emerging trends toward biosensing	Carbon and Graphene Quantum Dots for Biomedical Applications	-	-	2023	129	145	-	978-0-323-98362-4	YES					YES	053RSG-08/16/2023 11:53:23.737 AM
7	Sankar Sekar., S Sutha., S Saravanan., Sejoon Lee	Innovations and applications of quantum dots for cancer therapy	Carbon and Graphene Quantum Dots for Biomedical Applications	-	-	2023	239	260	-	978-0-323-98362-4	YES					YES	053RSG-08/16/2023 12:06:22.415 PM
8	M Gopalakrishnan., D Saravanan., Saravanan K V Punitha S Mounika	Sustainable Approaches for Non-apparel Textile Products Used in Sports	Sustainable Textiles: Production, Processing, Manufacturing & Chemistry	-	-	2023	121	137	-	978-3-031-37322-0						YES	053RSG-09/14/2023 04:22:22.298 PM
	M Sakthivel., D Shivalingappa	Prediction of Tribological Behaviour of AA5083/CSA-ZnO Hybrid Composites Using Machine Learning and Artificial Intelligence Techniques	Composites Science and Technology	-	-	2023	185	211	2662-1819	978-981-99-5981-5						YES	053RSG-11/07/2023 10:26:48.990 PM
10	Hari Prasadh Sekar., R Gopalakrishnan., S Sathish., M Ravichandran	Charging Infrastructure for EVs	The Future of Road Transportation: Electrification and Automation	-	-	2023	196	213	-	978-1-032-40834-7	YES					YES	053RSG-11/08/2023 11:21:46.452 AM
11	Baskaran Muniyan., Sundararaju Veeramuthugounder., Vijayakumar	Trends in Electrical and Automated Vehicles	The Future of Road Transportation: Electrification and Automation	-	-	2023	284	300	-	9781-0033-5490-1	YES					YES	053RSG-11/09/2023 02:53:41.336 PM
12	Mekala Ramasamy., Agila Harshini T., Mohanrai Elangovan	Navigating the Landscape of Distributed Computing Frameworks for Machine and Deep Learning: Overcoming Challenges and Finding Solution:	Scalable and Distributed Machine Learning and Deep Learning Patterns	-	-	2023	1	25	-	9.78167E+12	YES					YES	053RSG-12/11/2023 11:22:20.457 AM
13	S Kirubahari., Kalaiarasi Hariharan., T Senthil Kumar	Millets Promotion in India by Women Farmers for a Sustainable Economy	The Role of Women in Cultivating Sustainable Societies Through Millets	-	-	2023	30	41	2330-3271	978-1-6684-9819-4	YES					YES	053RSG-12/23/2023 10:38:04.423 AM