List of registered participants for attending the I4AM'26 conference

Paper ID	Authors	Title of the paper	Registration	Registrant 1	Registrant 2	Registrant 3
4	Apala Chakrabarti	A Framework for Assessing Sustainability Conflicts in the Design of Medical Devices	Yes	Apala Chakrabarti		
5	Ramchandra Alias Ameet Chate, Uttam Deshpande and Ravi Lingannavar	The Transformative Impact of Supply Chain Integration on Organizational Performance: A Holistic Analysis of Supplier, Internal, and Customer Synergies	Yes	Ramchandra Alias Ameet Chate		
7	Vijayarangan Natarajan, Rashmi Kumari and Aishwarya Raj	Innovative AI/ML Recommendations for Real-time Arrival of Passengers and Aeronautical Processes at an Airport	Yes	Vijayarangan Natarajan		
9	D.P.K. Muthukumaraswamy and Mungila Hillemane Bala Subrahmanya	The Impact of Creative Support Systems on Fuzzy Front-End Phase in a Hardware-Based Tech Startup	Yes	D.P.K. Muthukumaraswamy		
11	Apala Chakrabarti	An AI-Based Framework for Assessing Sustainability Conflicts in Medical Device Development	Yes	Apala Chakrabarti		
15	Rithvik Ramadas, Nandini Louganee, Pavan Kumar, Akhil Guthula and Srinivasan Kk	ARTEMIS: A VR based application to train Clinicians and Lab Technicians with techniques to deal with Antimicrobial Resistance	Yes	Rithvik Ramadas		

16	Marius Kilian, Peter Welzbacher, Richard Breimann and Eckhard Kirchner	A digitally supported methodical approach for the holistic development of sensor modules for sensor-integrating machine elements	Yes	Eckhard Kirchner		
17	Mir Abul Hassan, Subhas Chandra Mondal and Debasish Das	Optimizing Weld Bead Geometry in Flux-Bounded TIG Welding of Al 6061: Effects of Flux Composition, Current, and Flux Gap	Yes	Subhas Chandra Mondal		
22	Sriram K.V., Vinodh Sekar and Samuel Mathews P	Analysis of Industry 4.0 Implementation Challenges in Product Development – An Aerospace Perspective	Yes	Sriram K.V.		
24	Vigneshvaran R and Vinodh Sekar	Analysis of factors influencing transition of Industry 4.0 to Industry 5.0 in the context of automotive component manufacturing organisation: A case study	Yes	Vigneshvaran R	Vinodh Sekar	
25	Keat Chin Yeoh and Arlindo Silva	Opportunities in Smart Manufacturing and Industry 4.0 technologies implementation based on small medium enterprise (SME) perspectives in the precision engineering cluster in Singapore	Yes	Arlindo Silva		
30	Siddhali Doshi and Rasika Bhoj	Fashion in the Metaverse: The Digital Solutionism Dilemma and the Sustainability Perception Gap	Yes	Siddhali Doshi		

31	Ashwini Ayachit and Rasika Bhoj	Revolutionizing Fashion Manufacturing: A Novel Approach to Least Pattern Making	Yes	Rasika Bhoj		
32	Tanmay Kulkarni and Anandita Goenka	A study of the sustainable manufacturing process of the bamboo craft of Burud Ali cluster in Pune	Yes	Tanmay Kulkarni		
33	Anandita Goenka and Tanmay Kulkarni	Embracing Innovation in Craftsmanship: Traditional to Digital Manufacturing Process of the Kolhapuri Copper Jewellery	Yes	Anandita Goenka		
36	Nitin Hadap and Sameer Sutar	The Future of Fashion: Advancing Zero-Waste Design and Circular Economy Practices in Industry 4.0 –A Case Study of Baramati Textile Park and Garment Manufacturing Units in Pune	Yes	Nitin Hadap		
37	Amar Yekane and Simran Mukadam	Casting Quality Improvement using AutoCAST Simulation	Yes	Amar Yekane	Simran Mukadam	
38	Sukriti Pandey, Ruchika Khetrapal and Satya Ranjan Acharya	Assessing the role of Entrepreneurial Setback Experiences to build Entrepreneurial Resilience through mediation analysis	Yes	Sukriti Pandey		
39	Raunak Gupta and Satya Ranjan Acharya	Cracking the Code: Examining the Entrepreneurial Ecosystem within Academic Institutions	Yes	Raunak Gupta		

41	Dhaval Anadkat and Amit Sata	Implementation of Data Analytics and Quality Prognosis System in Vertical Centrifugal Casting	Yes	Dhaval Anadkat		
43	Sejal Rastogi, Yashasvi Soni, Akshay Chandekar, Rajnish Mallick, Awani Bhushan and Bisheshwar Haorongbam	Design of a sustainable Tea/coffee Table using Bamboo and Bamboo/Paper Waste Composite	Yes	Sejal Rastogi	Yashasvi Soni	Akshay Chandekar
46	Shiwali Kumari and Dr. Amit Kumar Dwivedi	Predicting Entrepreneurial Action: Role of Entrepreneurial Readiness, Intentions and Family Support	Yes	Shiwali Kumari		
48	Akashdeep Sharma and Charuta Palsodkar	Deconstructing the Cement Industry: Challenges and Solutions for a Low-Carbon Future	Yes	Akashdeep Sharma		
51	Mahita Kaushik and Prof. Amit Kumar Dwivedi	The Triple Helix in Action: How Communication, Trust, and Goals Generate Collaborative Innovation	Yes	Mahita Kaushik		
52	Abhaykumar Kuthe	Beyond the Call of Duty : R.E. Engineering	Yes	Abhaykumar Kuthe		
53	Vignesh Medchalam, Anoop Saxena, Bhaktadas Bora and Bisheshwar Haorongbam	Human-Centric Automotive Interface Design: Enhancing Safety and Usability through DFX in Industry 4.0	Yes	Vignesh Medchalam	Bhaktadas Bora	

54	Aayush Dutt, Shreyansh Gupta, Nithin Gopal V.S, Arun R, Anoop Saxena and Bisheshwar Haorongbam	Human centric approach to energy efficient light management	Yes	Bisheshwar Haorongbam	
55	Vignesh Medchalam, Rohit Antony, Aayathollah Easa Zafri, Muhammed Yaseen, Anoop Saxena and Bisheshwar Haorongbam	Cuckoo: A Smart, Affordable, and Adaptive Home Automation Solution	Yes	Rohit Antony	
61	G Sai Divya Sri, Neetu Srivastava and K.V. Nagaraja	Comparative Analysis of Optimization Techniques and Machine Learning Algorithms for Anomaly Detection in Aircraft Weight and Balance Metrics	Yes	G Sai Divya Sri	
62	Fabian Rahn and Eckhard Kirchner	A Hybrid Dimensional Analysis and Neural Network Approach for Process Modeling in Laser Powder Bed Fusion	Yes	Eckhard Kirchner	
63	Gunvanta Dhanuskar, Abhaykumar Kuthe, Bhupesh Sarode, Nagnath Kakde and Subodh Daronde	A Comparative Analysis of Manufacturing Processes for Orthopedic Metal Implants in South Asia: Evaluating SMART Foundry, Machining, and Sand Casting	Yes	Gunvanta Dhanuskar	

66	Priyadarshini Veerabathula, Sreerengan. Vr, Elangovan. N and Georgy Kurien	Enhancing Handloom Supply Chains with AI-Driven Inventory Systems.	Yes	Priyadarshini Veerabathula		
72	Tanmay Richhariya and Sunil Agrawal	Reinforcement Learning for Perishable Supply Chains: A2C and UCB Under Cost Tradeoffs	Yes	Tanmay Richhariya		
73	Vishwash B, Shivakumar N. D., Sachidananda K. B. and Rajath S	Experimental and Analytical Studies on the Influence of Bamboo Fiber Forms on the Bamboo Fiber Reinforced Polymer Matrix Composite Lamina	Yes	Vishwash B		
79	Deepshikha Deepshikha, Tooba Rahman Khan and Amirul Hasan Ansari	Life Cycle Assessment and Digital Product Passport (DPP) for Fashion Industry in India	Yes	Deepshikha Deepshikha		
80	Shubham Gupta, Arshinder Kaur, Kannan Govindan, Viswanath Kumar Ganesan and Mariappan Sakkan	A Two-Phase MILP Framework for Joint Economic and Environmental Decision-Making in Multi-Echelon Agri-Food Supply Chains.	Yes	Shubham Gupta		
81	Aishwarya Mohan, Arshinder Kaur, Balakrishna Rao, Viswanath Kumar Ganesan and Mariappan Sakkan	A Decision Support Framework for Optimizing Transport Modes and Sustainable Packaging in the Consumer Goods Supply Chain	Yes	Aishwarya Mohan		

83	Khanish Gupta, Khushboo Choudhary, Nivedita Toppo and Kusum Meena	Additive Manufacturing: A Way of Making Customised Jewellery with Reduced Lead Time	Yes	Khanish Gupta	
86	Angana Sutradhar and Ram Krishna	Eco-friendly Air Purifiers Using Smart Design and Manufacturing Practices	Yes	Ram Krishna	
88	Manajit Saha, Ajeet Kumar and Sandipan Datta	Design and Development of Enhanced Lightweight Shock Absorbing Structures using Additive Manufacturing	Yes	Manajit Saha	
94	Ruchi Srivastav and Divyesh Deshmukh	Glass Reimagined: Consumer perceptions and their purchase intention towards sustainable glassware made from upcycled liquor bottles	Yes	Ruchi Srivastav	
95	Prasanna Prakash Halbe	The Missing Link: Integrating Design for Manufacturing (DFM) Principles in Product Design Curriculum	Yes	Prasanna Prakash Halbe	
98	Suveg V Iyer, Prof. Kuldip Singh Sangwan and Dhiraj Sangwan	Mixed Reality-Driven Interactive Digital Twin for Manufacturing Systems	Yes	Suveg V Iyer	
99	Pramod Priya Ranjan and Saurav Khuttiya Deori	Translation of Traditional Khovar Wall Art of Jharkhand, India, for a Contemporary Context	Yes	Pramod Priya Ranjan	

102	Dr. Kishori Dalwadi and Mira Patel	From Concept to Connectivity: Developing Smart Design Skills in Interior Design Students in the Age of Industry 4.0	Yes	Kishori Dalwadi	Mira Patel	
103	Satyanarayan Rath and Amit Kumar Dwivedi	Corporate Entrepreneurship within Public Sector Enterprises: Effect of National Culture and Intrapreneurial Behavior	Yes	Satyanarayan Rath		
105	Bedanta Mandal and Ajeet Kumar	Biomimetic Soft Robot Design Inspired by Seahorse Tail	Yes	Bedanta Mandal		
109	Nitya Gupta and Anandita Goenka	A study of sustainable craftsmanship: Documenting the rich heritage of Banarasi wooden toys with a focus on eco-friendly materials and traditional processes	Yes	Anandita Goenka		
113	Saashi Agarwal, Sanjana Dutta, Manohar Desai, Nitin Gawai and Bhumika Godase	Bridging Digital Gaps: An AI Augmented Unified Solution For Sustainable Growth in Start-Ups and SMEs	Yes	Nitin Gawai		
114	Sameer Sutar, Suyash Malwadkar and Nitin Hadap	From Sketch to Simulation: How AI is Revolutionizing Fashion Prototyping	Yes	Sameer Sutar		
115	Priyadarshini Veerabathula, R Reshmi Munshi and Uday Choudhary	From Tradition to Technology: AI's Impact on the Handloom Supply Chain	Yes	R Reshmi Munshi		

121	Chiranjibi Champatiray, Sonali Samal, Golak Bihari Mahanta, Amruta Rout and Mva Raju Bahubalendruni	Sustainable EV Battery Recycling: Robotic Disassembly via Bayesian-Optimized Multi-Resolution CNN	Yes	Mva Raju Bahubalendruni		
122	Aakanksha Batra	Designing for Adaptability: A Student-Centric Approach to Scalable Furniture in Advanced Manufacturing	Yes	Aakanksha Batra		
123	Smruti Raghani	Dynamic Architecture: Exploring the Impact and Potential of Kinetic Facades in Sustainable Building Design	Yes	Smruti Raghani		
124	Abhishek Yugal and Nilima Topno	Future of Automation in Apparel Manufacturing: Robotics and Dark Factories – Exploring Feasibility, Challenges, and Benefits	Yes	Abhishek Yugal		
125	Arth Prabhukeluskar, Shilpi Bora, Arpita Kumar, Arnav Pathak and Kishan Chavda	IoT-Enabled Wearable Technology and Real - Time Health Monitoring System for Manufacturing and Construction Environments in Gujarat, India.	Yes	Arth Prabhukeluskar	Arpita Kumar	Arnav Pathak
128	Manohar Desai, Nitin Gawai, Girish Charwad, Eshna Roychowdhury and Shaurya Tripathi	Evolution of Sawantwadi's Wooden Toy Industry: Integrating Technology for Sustainable Production	Yes	Manohar Desai		

129	Vardhman Lunawat, Souradeep Gupta and Sreenivasan Ramaswami	Wastewater 2.0: The Rise of 3D-Printed Biocarriers in Biological Wastewater Treatment Systems	Yes	Vardhman Lunawat		
133	Deshna Thunga, Nimisha Thallapally, Neha Kantheti, Srinidhi Ponnada, Shree Shah and Rajnish Mallick	Smart Glasses for Indian Sign Language (ISL) to English Conversion	Yes	Rajnish Mallick		
137	Shovan Kanti Kar, Deepak John Mathew and V Vishnu Srinivasa Prasad	The Cultural and Economic Importance of Transitioning Terracotta and ceramic Products from Traditional Techniques to Contemporary Methods	Yes	Shovan Kanti Kar	V Vishnu Srinivasa Prasad	
142	Banibrata Datta and Prasad Onkar	Design and Development of a Haptic-Enhanced Virtual Training System for Industrial Workers in Lathe Turning Operations	Yes	Banibrata Datta		
146	Abdul Basith K, Anandu Krishnan and Ajeet Kumar	Feasibility of Torsion-based Compliant Linkage System for Origami 3D Printing	Yes	Abdul Basith K	Anandu Krishnan	
147	Akshada Siddhanti and Dr. Om Singh	Promoting Eco-Conscious UX Adoption in Industry 4.0: Integrating Behavioral Insights and Empirical Pathways	Yes	Akshada Siddhanti	Om Singh	
154	Janhavi Namewar and Dr. Om Singh	Optimizing Industrial VR Usability for Enhanced Operational Efficiency and Worker Safety in the Industrial Metaverse	Yes	Janhavi Namewar		

156	Rithvik Ramadas, Dr. Anirban Chowdhury, Akaash Balaji Manjula Bashini, Samprithi Sabesan and Aditya Das	Biosynthesis of Nanomaterial infused Lime based concrete and bricks with Self-Healing Properties	Yes	Rithvik Ramadas	
160	Niral Desai, Arjav Dave and Srushti Adani	Reducing diagnostic delay: Exploring the potential of innovative interventions	Yes	Niral Desai	
169	Chitranshu Harbola and Anupam Purwar	Can LLMs detect numerical outliers : LLM aided machine prognosis (LAMP)	Yes	Chitranshu Harbola	
170	R Reshmi Munshi and Veerabathula Priyadarshini	Ethical Implications of AI in Design Education	Yes	R Reshmi Munshi	
177	Avinash Chetry, Ayush Kumar, Mohith Marripati, Priyal Juneja, Manish Agrawal and Arup Nandy	Automating Ansys Mechanical with Python for Electromagnetic Crimping (EMC) of Cu-SS Tubes	Yes	Avinash Chetry	
178	Navdeep Malik, Vishal Singh, Anshul Sharma, Rajnish Mallick, Bisheshwar Haorongbam and Dineshkumar Harursampath	Design and development of Piezoelectric Auxetic Energy Harvesting Devices for engineering applications	Yes	Rajnish Mallick	

180	Vishal Singh, Navdeep Malik, Bisheshwar Haorongbam, Dineshkumar Harursampath, Manoj Sahni, Anshul Sharma and Rajnish Mallick	An Artificial Intelligence-based design framework of optimal Auxetic Metamaterial Structures	Yes	Rajnish Mallick		
181	Aanchal Mehrotra, Ciya Tony and Manohar Desai	Smart Packaging for Medication: Enhancing Expiry Date Visibility for User Safety	Yes	Aanchal Mehrotra	Ciya Tony
185	Mukunth K G, Dr. Uma Maheshwari B and Eniyavan A J	The Metaverse Effect: Transforming Industrial Supply Chains through Emerging Digital Technologies	Yes	Eniyavan A J	
188	Gopi Gopal and Senthilkumaran Kumaraguru	Design for Additive Manufacturing: an enabler for Industry 4.0	Yes	Gopi Gopal	
190	Gopi Gopal and Senthilkumaran Kumaraguru	Data-driven microstructure prediction as a buidling block towards construction of a full-scale digital twin for powder bed fusion process	Yes	Gopi Gopal	
194	Khushbu Dash, S Kabilan, Nachiketa Mishra and Satyam Suwas	Deep Learning Prediction of Meltpool Dimension in the 3D printing process	Yes	Khushbu Dash	

196	Khushbu Dash, Madhulika Srivastava, Midushan Chandrasegaran and G. Phanikumar	Comparative Analysis of Bulk and Nanomechanical Properties of Copper	Yes	Madhulika Srivastava		
200	Venkatakrishnan Sankaran, Suveg V Iyer and Prof. Kuldip Singh Sangwan	Measurement Dimensions for Industry 4.0 Readiness Assessment	Yes	Venkatakrishnan Sankaran		
204	Shravanthi Gopalakrishnan and Kathiravan P	An innovation in developing a sustainable building material using Graphene as an additive for a cement-based material	Yes	Shravanthi Gopalakrishnan	Kathiravan P	
215	Angana Sutradhar and Basanta Bhowmik	A benchmark process for designing user centric smart respiratory inhaler system	Yes	Angana Sutradhar	Basanta Bhowmik	
217	Divyesh Deshmukh, Rahul Deshpande, Manohar Desai, Nitin Gawai, Neha Kunnath and Palak Nahata	USING COCONUT SHELL AS A SUSTAINABLE PACKAGING MATERIAL WITH REFERENCE TO TEMPLE CULTURE OF INDIA.	Yes	Rahul Deshpande	Manohar Desai	
226	Arun Kumar Sivakumar and Manish Arora	Towards three-dimensional (3D) printing of electronic interconnects using combined pneumatic extrusion and laser melting	Yes	Arun Kumar Sivakumar		
229	Amar Kumar Behera and Samir Kumar Dash	Enabling Active Participation of AI in Design Thinking Sessions	Yes	Amar Kumar Behera		

231	Manish Kumar, Puneet Mahajan and Sanjeev Sanghi	Key design parameters for helmet impact and the influence of rotational acceleration on head kinematics	Yes	Manish Kumar		
232	Love Kush Tak, Shakti Kumar, Manish Arora and Prosenjit Das	Finite Element Modelling of Melt-pool Evolution during Laser Powder Bed Fusion processing of Ti6Al4V alloy	Yes	Love Kush Tak		
233	Maruti Muthu, Rex Jesu Das and Parth Chokshi	Resilient Edge Computing Architecture for ML and AI Workloads in Industrial Manufacturing	Yes	Maruti Muthu	Parth Chokshi	
234	Samir Kumar Dash and Amar Kumar Behera	Data-Driven Prototyping in the AI Era: Leveraging Live DOM Editing for Rapid Validation and Reduced Costs	Yes	Samir Kumar Dash		
239	Charuta Palsodkar and Rahul Deshpande	Eco-efficient Packaging Trends: Innovations in Materials, Processes, and Consumer Behavior	Yes	Charuta Palsodkar		
243	Sheetal Verma, Vrushali Godbole, Nitin Gawai, Amrutha Maniyalil and Sabah Shaikh	Smart ecosystem for effective data management in higher education	Yes	Sabah Shaikh		
244	Nitin Gawai, Manohar Desai, Vinamra Shinde, Rishab Paul and Rahul Deshpande	Developing an Integrated Framework for Physical and Digital Publication with the use of AI and Advanced Technologies for Effective Mass Communication	Yes	Nitin Gawai	Rahul Deshpande	

245	Debashis Majumder, Anagh Singh Rathore and Ipsita Dasgupta	Design an app based medical services for people living in remote areas	Yes	Debashis Majumder		
246	Manohar Desai, Nitin Gawai, Girish Charwad, Mahi Sharma and Liyana Fathima	Use of AI and smart system in the packaging industry to create effective and real-time solutions for an ever-evolving market.	Yes	Mahi Sharma	Liyana Fathima	
255	B B V L Deepak, K Ch Sekhar and Madina Jayanthi Rao	Product Design considerations for blanking operation: A Case Study On Bell Crank Plate	Yes	B B V L Deepak		
256	Jalumuru Nalini, Dibya Prakash Jena, B B V L Deepak and P Kamalesh	Trajectory Planning of an Unmanned Water Surface Vessel Subjected to Kinematic Constraints	Yes	B B V L Deepak		
272	Siavash Mandegari, Mayank Bhalerao, Farrokh Mistree, Devika Kataria and Jyoti Prakash Naidu	Digital Twin for Crop Health Monitoring using Quantum Image Representation	Yes	Devika Kataria		
279	Apoorv Naresh Bhatt and David Inkermann	Integrating Smart Product Design into Engineering Design Education: A Conceptual Framework	Yes	Apoorv Naresh Bhatt	David Inkermann	

282	Shalmali Kshirsagar, Nitin Gawai, Aditya Suryawanshi, Georgina Jobi, Manohar Desai, Disha Singhi and Vishnupriya K	IoT for Sustainable Indian Agriculture	Yes	Disha Singhi	Vishnupriya K	
285	Divyesh Deshmukh and Shalmali Kshirsagar	SolarHub: A Game-Changer in Smart Renewable Energy Management	Yes	Shalmali Kshirsagar		
289	Chintam Suresh Kumar, Apurbba Kumar Sharma, Zgalat-Lozynskyy Ostap and Andrey V Ragulya	Processing and Characterization of TiN -TiB2 and TiN-Si3N4 Nanocomposites using Microwave Energy with High Heating Rate	Yes	Apurbba Kumar Sharma		
290	Monika Choudhary and Aksh Sakhiwala	Sustainable Illumination: Assessing the Role of Bioluminescence in Environmental and Economic Contexts	Yes	Monika Choudhary		
293	Lakhe Shridhar, Raguraman Munusamy, Muskan Somani, Bisheshwar Haorongbam and Rajnish Mallick	Bridging the Knowledge and Accessibility Gap in Industry 4.0: Challenges and Opportunities in Advanced Manufacturing Education	Yes	Lakhe Shridhar		
297	Abhishek Bharadwaj, Saumya Kumari and Amar Kumar Behera	Enhancing Visual Perception with Industry 4.0: An AI-Driven Assistive Headset for the Visually Impaired	Yes	Abhishek Bharadwaj		

298	Kaveri Nilesh Mane, Dipanka Boruah, Anindya Deb, Bisheshwar Haorongbam, Navdeep Malik and Rajnish Mallick	Design and development of a modern speaker through the integration traditional and modern manufacturing techniques	Yes	Kaveri Nilesh Mane	
300	Chaitrali Patwardhan, Prof.Dr.Manohar Desai and Prof.Nitin Gawai	Leveraging Augmented and Virtual Reality for Parental Training in Autism Care: A Digital Solution for Therapy at Home Authors :	Yes	Chaitrali Patwardhan	
301	Chaitrali Patwardhan, Prof.Dr.Manohar Desai and Prof.Nitin Gawai	Integrating Sensor Technology in Classical Dance Training: Preserving Authenticity while Enhancing Posture Accuracy	Yes	Chaitrali Patwardhan	
304	Navdeep Malik, Rajnish Mallick, Anindya Deb, Muskan Somani, Bisheshwar Haorongbam and Raguraman Munusamy	Numerical Investigation into the Behavior of Auxetic structure filled steel hat sections under Axial Loading	Yes	Muskan Somani	
311	Prof. Sanjeevini Gurjar, Dr. Ramchandra Alias Ameet Chate and Dr. Jyoti Jamnani	Exploring the Role of Startup Leadership in Leveraging Organizational Citizenship Behavior (OCB) as a Strategic Tool for Employee Retention: An Employee Perspective	Yes	Sanjeevini Gurjar	

316	Amruta Rout, Marian Daun, Golak Bihari Mahanta, Chiranjibi Champatiray, Sai Madhukar K and Anis S	Development of Emotional Skills in Pre-School Students through Human-Robot Interaction and Companion Robotics	Yes	Sai Madhukar K		
325	Sharmila Sinha and B. K. Chakravarthy	Building Creative Capacity through Flexible & Disruptive Thinking to Drive Innovation in Industry 4.0	Yes	Sharmila Sinha		
335	Bhaktadas Bora, Dipanka Boruah and Vallabhajosyula Ravishankar	Next-Gen Cycling: Pioneering Sustainable Solutions for Kids' Bicycles	Yes	Vallabhajosyula Ravishankar		
341	Sona M, Abhijit Biswas and Amaresh Chakrabarti	Understanding the Construct of Design Competence	Yes	Sona M		
-	Irudhaya Rajesh Johnsam	Non Author	Yes	Irudhaya Rajesh Johnsam		