

ABS ID	Abstracts.Title	Full Name	Institution/Affiliation	City
312	Development of antimicrobial polycaprolactone Nanofiber for wound healing	Bhuvanesh Gupta	IIT Delhi	New Delhi
318	Paradigm shift in Textile trends & Innovation for apparel and allied industries	Vandana Gupta	Chitkara Design School/ Chitkara University	Rajpura
326	Evaluation of Fabrics for upholstery covers	Shaistha Shabnum	Hindustan Institute of science and technology	Chennai
328	Natural mosquito repellent renewable finish for fabrics	Shivani Srivastava	University of Allahabad	Prayagraj
340	Designing of Lingerie (Brassiere) Using Khadi & Its Acceptance Amongst the Female Consumers	Rena Mehta	Indian Institute of Crafts & Design	Jaipur
346	Effect of Bio based Phase Change Material Application to the Comfort Properties of Union Fabric.	Siva Jagadish Kumar Munagala	Vignan's foundation for Science, technology and Research	Vadlamudi
351	Recent Developments in Textile and Fashion: A Sustainable Approach	Pintu Pandit	National Institute of Fashion Technlogy	Patna
355	Paper making from Typha angustifolia leaf fibers: An evaluation of mechanical properties	Govardhana Rao Chilukoti	Vignan's Foundation for Science, Technology and Research	Guntur
358	Textile Dyes from Fungi	Charu Gupta	Institute of Home Economics	Delhi
363	Smart Garments and Clothing in Metaverse	Lubna Saifi	National Institute of Design Madhya pradesh	Bhopal
365	Blockchain in Indian Craft: Case of Usta Kala	Anketa Kumar	National Institute of Fashion Technology	Raebareli
367	To create a real time shop floor system through mobile application for production statistics	Kamaljeet Singh	NIFT	Kangra
368	Surface Engineering in Technical Textiles	Periyasamy Siddhan	The Maharaja Sayajirao University of Baroda, Vadodara	Vadodara
375	Nanofibers and Their Role in Particulate Matter Filtration	Sumit Sinha Ray	IIT Delhi	New Delhi
377	Confluence of Bio Revolution for Sustainable Transformation of Handicraft Sector	Srivani Thadepalli	National Institute of Fashion Technology, Hyderabad	Hyderabad
380	Eco-Friendly mosquito repellent textiles: A revolutionary approach in textile finishing sector	Neha Singh	National Institute Of Fashion Technology, New Delhi	New Delhi
383	Activated Carbon Fabrics for Electromagnetic Interference Shielding and Resistive Heating applications	Vijay Baheti	IIT Delhi	New Delhi
389	The role of aesthetics in multifunctional performances of Industrial Workwear	Kundlata Mishra	National Institute of Fashion Technology	Navi Mumbai
390	Conjugated Polymer Functionalized Textiles for Water Purification	Subhankar Maity	Uttar Pradesh Textile Technology Institute, Kanpur, India	Kanpur

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393	Artificial Spidroin: A versatile biopolymer for smart materials	Harun Venkatesan	Indian Insitute of Technology, Delhi	New Delhi
394	Sustainable Journey of Camel Hair, Speciality Fiber and Handloom Weaving from Futile to Richness	Anu Sharma	NIFT	Delhi
401	review on application of essential oils based microcapsules for finishing of textiles manufactured by spray drying and coacervation	Vivek Sharma	JN Government Engineering College, Sundernagar, Mandi (H.P)	Sundernagar
405	Anti-microbial and Anti inflamed fabrics in the medical textiles to prevent and protect Cancer patients	Subashini Js	NIFT, Chennai	Chennai
409	Functional Designing of Biopolymer Based Nanomaterial for Biomedical Applications	Chetna Verma	Department of Textile & Fibre Engineering, Indian Institute of Technology Delhi	New Delhi