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332	Multifunctional finishing of cotton	Arun Kumar Patra	U P Textile Technology Institute	Kanpur
371	Enhancement of filter media performance during industrial gas filtration	Arunangshu Mukhopadhyay	National Institute of Technology Jalandhar	Jalandhar
376	Sustainable water purification system from nonwoven fabrics and bioactive nanomaterials	Apurba Das	Indian Institute of Technology Delhi	New Delhi
379	Thermoplastic Composites: Processing Difficulties and Remedies	R. Alagirusamy	IIT Delhi, New Delhi	New Delhi
381	Liquid Moisture Transfer by Advanced Profiled Fibres	R Chattopadhyay	Indian Institute of Technology	New delhi
384	Piezoelectric fibre - a smarter option for energy	S. Wazed Ali	Department of Textile and Fibre Engineering Indian Institute of Technology Delhi	New Delhi
385	Demystifying the Role of Shear Thickening Fluid in Impact Energy Absorption	Abhijit Majumdar	Department of Textile Technology, Indian Institute of Technology New Delhi	New Delhi
386	Functional Dyes for Technical Textiles	Javed Nabibaksha Sheikh	Department of Textile Technology, Indian Institute of Technology New Delh	New Delhi
387	Emulsion templated porous materials	Rajiv S. Srivastava	Department of Textile Technology, Indian Institute of Technology New Delh	New Delhi
391	Automotive Engine Intake Air Filtration: Opportunities and Challenges	Dipayan Das	Indian Institute of Technology Delhi	New Delhi
396	Keynote Address- Encapsulated Essential oils and Enzymes for functional finishing and colouration of Textiles	J N Chakraborty	Dr. B R Ambedkar nIT Jalandhar	Jalandhar
402	Evaluation of the thermal comfort of a multi-layer fabric assembly with sweat and distilled water	Vinay Midha	Dr B R Ambedkar National Institute of Technology, Jalandhar	Jalandhar
403	Challenges in the development of smart wearable technologies in healthcare	Monica Sikka	Dr B R Ambedkar National Institute of Technology, Jalandhar	Punjab
404	Modifying cotton surface with polyester resin to get a unique denim fading effect	M S Parmar	Northern India Textile Research Association, Ghaziabad	Ghaziabad
408	Statistical Optimization of Bacterial Cellulose from Acetobacter Xylinus Ncim 2526 in a low cost Medium by using response surface methodology	Mukesh Kumar Singh	Uttar Pradesh Textile Technology Institute Kanpur India	Kanpur
410	Fibrous Materials for Application in Lithium Batteries	Bhanu Nandan	IIT Delhi	Delhi
411		Arindam Guha		