

Abs No	Title	Full Name (Presenter)	Final MOP	Institution	Country	Abstract Title
6	Prof.	MANJEET SINGH PARMAR	Oral Talk	Northern India Textile Research Association	India	Analysis of thermal and moisture transfer performance of Fire-fighter's protective clothing
9	Dr.	Runumi Gogoi	Oral Talk	Shriram Institute for Industrial Research	India	Jute fabric: a green alternative to fiberglass fabric for preparing orthopedic casting tape
10	Dr.	Sambhu Nath	Oral Talk	ICAR-National Institute of Research on Jute & Allied Fibre Technology, Kolkata	India	Ecofriendly Technical Textiles From Jute And Banana Fibres
11	Prof.	Sheikh Muhammad Nawaz	Oral Talk	Agricultural University Faisalabad	Pakistan	"CONDUCT OF MULTIPLE SOIL & STAIN REPULSIVE FINISHES UPON COTTON FABRIC TEAR STRENGTH AND OTHER PERFORMING ATTRIBUTES"
14	Mr.	Andrew Aho	Oral Talk	Industrial Fabrics Association International	United States of America	UNITED STATES TECHNICAL TEXTILES MARKET
15	Prof.	Muhammet Uzun	Oral Talk	Marmara University	Turkey	DEVELOPMENT OF ACHILLEA LYCAONICA-LOADED POLYLACTIC ACID (PLA) NANOFIBERS FOR WOUND DRESSING APPLICATIONS
16	Prof.	H.Ziya Ozek	Oral Talk	Namik Kemal University	Turkey	Thermal Shrinkage Behaviour of Conveyor Belt Fabric
17	Dr.	PREMASISH ROY	Oral Talk	EMPI BUSINESS SCHOOL	India	EXPLORING THE ROLE OF SUSTAINABLE LEADERSHIP ON SUSTAINABLE PERFORMANCE – A CASE-STUDY OF SANGAM INDIA LIMITED – A TEXTILE INDUSTRY IN
18	Dr.	AMAL CHOWDHURY	Oral Talk	TIT&S	India	AN OVERVIEW OF ADVANCED FIBERS AND POLYMERS
21	Dr.	SRIKRISHNAN MANGALAM RAGHUNATHAN	Oral Talk	PSG COLLEGE OF TECHNOLOGY COIMBATORE	India	DESIGN AND DEVELOPMENT OF SMART WRIST BAND USING SENSORS
22	Dr.	Kartick K. Samanta	Oral Talk	ICAR-National Institute of Research on Jute and Allied Fibre Technology (NIRJAFT)	India	Utilization of Indian Fine and Coarse Yak Fibres for Developing Jute/Yak Blended Warm Textile for Cold Climate
23	Mr.	Shravan Kumar Gupta	Oral Talk	Indian Institute of Carpet Technology	India	ABRASION BEHAVIOUR ANALYSIS OF TIBETAN HANDMADE WOOL CARPETS USING RESPONSE SURFACE METHODOLOGY
24		Dr Hemalata Jena	Oral Talk	Kalinga Institute of Industrial Technology Deemed to be University	India	Comparison Analysis Between Jute fibre and Bamboo Fibre Reinforced Polymer Hybrid Composites
25	Dr.	RONALD ASEER	Oral Talk	GALGOTIAS UNIVERSITY	India	Isolation of Bahunia Racemosa Nano Fiber using Steam Explosion Method
26		Moumita Bera	Oral Talk	Indian Institute of Carpet Technology	India	Study on tuft withdrawal force and compressibility of hand tufted carpet
28	Mr.	Siddhartha Chakrabarti	Oral Talk	Thai Acrylic Fibre Ltd.(Thailand), Pyrotex GmbH (Germany)	Thailand	Development Need & Methodology of Engineered Manmade Fibre Production
31	Dr.	Madhukumar R	Oral Talk	R.T.E.S. Science College, Ranebennur, Karnataka	India	Effect of Optical Behavior of Gamma-irradiated (0-300kGy) CSR2 Bombyx mori Silk Fibroin Films
32	Mr.	Ramesh K S	Oral Talk	Nitte School of Fashion technology and Interior Design	India	Gram Stain Property of the Aroma Finish on Knitted Material
33	Prof.	Sadhan Chandra Ray	Oral Talk	University of Calcutta	India	DEVELOPMENT OF ISOTROPIC CROSS LAID NONWOVEN FABRIC IN TERM OF TENSILE PROPERTY
35	Dr.	Deenan Santhiya	Oral Talk	Delhi Technological University	India	Aqueous phased electrospun bioactive glass incorporated Gelatin-Pectin composite fiber matrix for 7-dehydrocholesterol delivery
37	Dr.	Ramachandran.R	Oral Talk	PSG College of Technology	India	3D VIRTUAL TECHNOLOGY FOR CUSTOMIZED SPORTS TEXTILE DEVELOPMENT
39	Mr.	Rakesh Khandelwal	Oral Talk	wuhan textile university	China	Electromagnetic shielding effect of different yarns
40		Nilima Topno	Oral Talk	IIT Kanpur	India	Patterning top conductive flexible PDMS by lithography for flexible sensors
42	Dr.	Nuruzzaman Noor	Oral Talk	Institute of Textiles and Clothing, The Hong Kong Polytechnic University	Hong Kong	Seeded Zinc Oxide Growth on Soft Matter Substrates

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44	Mr.	Premnath Ram Surwase	Oral Talk	The Synthetic & Art Silk Mills' Research Association	India	Energy Efficient Agrotexiles for Agricultural / Horticultural Applications
48	Dr.	VIJU S	Oral Talk	PSG COLLEGE OF TECHNOLOGY, COIMBATORE, INDIA	India	Oil Spill Cleanup by Acetylated Nettle Fibers
53	Dr.	NAVEEN V PADAKI	Oral Talk	CENTRAL SILK TECHNOLOGICAL RESEARCH INSTITUTE	India	Development and Characterization of Silk Fibroin Sponges
55	Prof.	Debasish Das	Oral Talk	University of Calcutta, Department of jute and Fibre Technology	India	Coating of Cotton with Blend of Natural Rubber and Chloroprene Containing Ammonium Acetate for Producing Moisture Vapour Permeable Waterproof
57	Dr.	Anjali Agrawal	Oral Talk	G D Goenka University	India	Antibacterial dyeing and printing of wool using natural dyes from Ratanjot
58	Dr.	Prasanta Kumar Panda	Oral Talk	The Bombay Textile Research Association	India	Zinc oxide nanowire reinforced Polyvinylidene fluoride (PVDF) filaments with enhanced piezoelectric property
59	Dr.	Brojeswari Das	Oral Talk	Central Silk Board	India	DEVELOPMENT OF ERI SILK AND WOOL BLENDED FABRICS FOR WINTER WEAR APPLICATION
60	Mrs.	V.Kavitha	Oral Talk	Dr.N.G.P. Arts and Science College	India	INVESTIGATING AQUEOUS EXTRACTS OF VARIETY OF BANANA PEELS FOR URINARY TRACT INFECTION
61	Dr.	MONICA SIKKA	Oral Talk	NIT JALANDHAR	India	Prediction of the Sub bandage Pressure on a Conical Limb for Multi-layer Bandaging
62	Dr.	P KANAKARAJ	Oral Talk	PSG COLLEGE OF TECHNOLOGY	India	Influence of Inlay Yarn Density and Fabric Structure on Air and Water Vapour Permeability Properties of various Elastane yarn Knitted Rib Fabrics
66	Mr.	SIVASUBRAMANIAN S P	Oral Talk	D.K.T.E. Society's Textile and Engineering Institute	India	Graphene Oxide: A novel synthesis approach, coated on Textile Material for Biosensor Applications
67	Dr.	Classen	Oral Talk	Hohenstein Institute	Germany	Properties of PPE after contamination and cleaning
72	Mr.	VINOTH P	Oral Talk	DEBEL DRDO MOD GOVT OF INDIA	India	CHEMICAL, THERMAL PROTECTION AND COMFORT CHARACTERISTICS OF CBRN ENSEMBLE
73	Dr.	KOTRESH T M	Oral Talk	DEBEL DRDO MOD GOVT OF INDIA	India	INFLATABLE TEXTILES FOR ACUTE COUNTER HEMODYNAMICS AND TO TREAT ISCHEMIC CARDIOMYOPATHY
74	Ms.	AARTI SOLANKI	Oral Talk	NATIONAL INSTITUTE OF FASHION TECHNOLOGY	India	Life Cycle Assessment of Aramid Fiber.
75	Mr.	Aniket Bhute	Oral Talk	DKTE CoE Nonwovens	India	Nonwoven Based Ion Accelerated Mileage Air Filter for Automobiles
76	Mr.	VINOTH P	Oral Talk	DEBEL DRDO MOD GOVT OF INDIA	India	SUPER ABSORBENT NONWOVEN STRUCTURES TO MITIGATE HEAT STRESS OF SOLDIERS OPERATING BATTLE TANK
80	Ms.	Jincy Joy	Oral Talk	Indian Institute of Technology Delhi	India	Development of Gelatin based Trilayered Electrospun Vascular Graft for Blood Vessel Regeneration
82	Dr.	Yamini Jhanji	Oral Talk	TIT&S Bhiwani	India	Thermo-physiological properties of Polyester-Cotton Plated Fabrics in relation to Fibre Linear Density and Yarn Spinning System
86	Dr.	Sadiya Anjum	Oral Talk	Indian Institute of Technology Delhi	India	Development of Antimicrobial Polyethylene terephthalate Sutures: A Fascinating Approach
88	Mr.	Suresh C Mehta	Oral Talk	Apex Tech Tex	India	Composite Materials and uses
91	Prof.	kiruthiga.D	Oral Talk	R.V.S College of engineering and technology	India	keratin based scaffolds for wound healing applications
93	Prof.	kiruthiga.D	Oral Talk	R.V.S College of engineering and technology	India	keratin based scaffolds for wound healing applications
94	Mr.	Goutam Bar	Oral Talk	National Institute of Fashion Technology, Bhubaneswar	India	Combined dyeing and finishing of silk fabric using Bauhinia vahlii bark extract: An ecofriendly approach

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95	Dr.	Udayraj	Oral Talk	Indian Institute of Technology Bhilai	India	Numerical Study to Analyze Effect of Fabric Radiative Properties on Heat Transfer and Protective Performance
96	Mr.	c.kayalvizhi	Oral Talk	r.v.s.college of ENGINEERING ,DINDIGUL	India	KERATIN BASED SCAFFOLDS FOR WOUND DRESSING
97	Dr.	Surajit Sengupta	Oral Talk	ICAR-National Institute of Research on Jute & Allied Fibre Technology	India	Instrument for Testing the Electrical Insulation of Technical Textiles
99	Mr.	Santanu Basak	Oral Talk	Indian Institute of Technology Delhi	India	Fire resistant behaviour of cellulosic textile material functionalized with wastage plant bio-molecules
100	Dr.	Subhankar Maity	Oral Talk	Uttar Pradesh Textile Technology Institute, Kanpur	India	ADSORPTION AND KINETICS OF IN-SITU CHEMICAL POLYMERIZATION OF POLYPYRROLE ONTO TEXTILE SUBSTRATES
101	Mr.	Sachin Kumar Godara	Oral Talk	Deptt of chemistry,Guru Nanak Dev University, Amritsar	India	SYNTHESIS OF Zn/Zr DOPANT M TYPE-HEXAGONAL FERRITE MATERIAL FOR EM SHIELDING OF TEXTILES
103	Mrs.	Sugandha Sahni	Oral Talk	Amity University	India	DEVELOPING CHEMICAL PROTECTIVE WORK WEAR FABRIC FOR WORKERS WORKING IN CHEMICAL INDUSTRIES
107	Dr.	Suraj Sharma	Oral Talk	University of Georgia	United States of America	Touch-spun Piezoelectric Nanoyarn for Wearable Energy Harvesting
113	Mr.	John Bosco Balaguru Rayappan	Oral Talk	SASTRA Deemed University	India	Chemical Bath Grown Nickel Oxy-Hydroxide Nanoflower on Cotton Fabric for Ultraviolet Filter and Gas Sensing Applications
114	Dr.	John Bosco Balaguru Rayappan	Oral Talk	SASTRA Deemed University	India	Chemical Bath Grown Nickel Oxy-Hydroxide Nanoflower on Cotton Fabric for Ultraviolet Filter and Gas Sensing Applications
118	Mr.	Nagender Singh	Oral Talk	Dept. of Textile Technology, Indian Institute of Technology (I.I.T.) Delhi, India	India	Biodegradable Polymeric-based Microencapsulate for Value-Added Multifunctional Finishing of Linen
120	Prof.	Bipin Kumar	Oral Talk	IIT Delhi	India	Smart Textiles for Medical Healthcare and Rehabilitation
121	Dr.	Roli Purwar	Oral Talk	Delhi Technological University	India	3D Self-Assembled Tasar Fibroin Nonwoven Mats for Skin Tissue Engineering
122	Dr.	J KRISHNASAMY	Oral Talk	PSG COLLEGE OF TECHNOLOGY	India	Investigation on Mechanical Behaviour of Woven Fabric Hybrid Composite Laminates
125	Prof.	Debasish Das	Oral Talk	University of Calcutta, Department of jute and Fibre Technologyof Calcutta, Department of jute and Fibre Technology	India	Coating of Cotton with Blend of Natural Rubber and Chloroprene Containing Ammonium Acetate for Producing Moisture Vapour Permeable Waterproof
126	Mr.	Varun Goud	Oral Talk	Nissenken Quality Evaluation (India) Pvt. Ltd.	India	AN OVERVIEW OF OEKO-TEX CERTIFICATION SYSTEM
127	Dr.	Bibhu Prasad Dash	Oral Talk	College of engineering and Technology, Bhubaneswar	India	AN INVESTIGATION INTO THE MECHANICAL BEHAVIOR OF 3D WOVEN COMPOSITES
128	Mr.	VIJAYASEKAR R	Oral Talk	Bannariamman Institute of Technology	India	Multi layered winter garments made from woven, nonwoven and knitted fabrics
130	Ms.	Sanchi Arora	Oral Talk	Indian Institute of Technology Delhi	India	Effect of ZnO nanorods grafting on the impact resistance performance of UHMWPE fabrics
132	Mr.	Mayank Garg	Oral Talk	University of Illinois Urbana Champaign	United States of America	Sacrificial Polymers for Rapid Vascularization of Polymers and Composites
143	Mr.	Khude Prakash Arun	Oral Talk	Indian Institute of Textile Technology	India	Development of Antibacterial Knittind Fabric from Nanocomposite Fibres
145	Mrs.	VIJAYA PRABHU	Oral Talk	PSG COLLEGE OF TECHNOLOGY	India	DEVELOPMENT OF SUSTAINABLE HYGIENE PRODUCTS WITH THE HELP OF NATURAL MATERIAL
148	Mr.	Bapan Adak	Oral Talk	Indian Institute of Technology Delhi	India	Polyurethane/clay nanocomposite films with enhanced helium gas barrier property
151	Ms.	SANNAPAPAMMA K J	Oral Talk	University of Agricultural Sciences Dharwad	India	Development of composite handmade paper using sugarcane baggase and other natural agro based fibres

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152	Ms.	SANNAPAPAMMA K J	Oral Talk	University of Agricultural Sciences Dharwad	India	Evaluation of physical properties of sisal and coir nonwoven felts for agro textiles
153	Mr.	Gaurav Agarwal	Oral Talk	Grasim Industries Ltd.	India	Viscose Staple Fibre: Sustainable Raw Material for Textile Industry
157	Mr.	Vardhaman Bhupal Chougule	Oral Talk	DKTE'S TEXTILE AND ENGINEERING INSTITUTE ICHALKARANJI	India	"Study on multi-layer foundation fabric used for manufacturing of flat tops"
164	Mr.	Vishvajit Juikar	Oral Talk	Pulp & Fiber Innovation centre, Grasim Industries limited	India	Innovative fibers for Smarter non woven Wipes from Birla Cellulose
167	Ms.	Yu Su Wen	Oral Talk	ExxonMobil Chemical Asia Pacific	Singapore	Innovative nonwovens with Vistamaxx
169	Prof.	Arunangshu Mukhopadhyay	Oral Talk	National Institute of Technology Jalandhar	India	Selection of filter media for hot gas filtration
3	Mr.	Pranil Sanjay Vora	Poster Presentation	DKTE'S Textile & Engineering Institute	India	DEVELOPMENT OF NON-WOVEN AIR FILTER FOR PETROL AND DIESEL ENGINES
8	Mr.	Dhinakaran.D	Poster Presentation	Kumaraguru college of technology	India	Textiles in Buildings & Constructions
12	Mr.	Manik Bhowmick	Poster Presentation	ICAR-National Institute of Research on Jute and Allied Fibre Technology	India	Structural Changes in Staple Yarn Core during DREF Friction Spinning
29	Mr.	Hardil Shah	Poster Presentation	ICT	India	Smart textiles
30	Mr.	PRASAD SHASHIKANT KULKARNI	Poster Presentation	DKTE's TEI, ICHALKARANJI	India	Study on Coatings for Textile Substrate
34	Ms.	SWATI VARSHNEY	Poster Presentation	Indian Institute of Technology, Delhi	India	DOES FABRIC TYPE DETERMINE IT'S MICROBIAL LOAD? ASSESSMENT FOR RECOMMENDATION IN HEALTH SECTOR
36	Ms.	Meenakshi Gautam	Poster Presentation	Delhi Technological University	India	PECTIN BASED EDIBLE HYDROGELS FOR NUTRIENT DELIVERY
38	Ms.	Payal Bansal	Poster Presentation	NIT Jalandhar	India	Auxetic Textile Materials and their Applications: A review
41	Ms.	Manisha Yadav	Poster Presentation	IIT Delhi	India	Preparation of guidelines and recommendations for developing standard test method for sanitary napkins
46	Mr.	APPASAHEB.MALIKASA DIDDIMANI	Poster Presentation	Bapuji Institute of Engineering and Technology	India	Antimicrobial Activity of Sidarhombifolia (SRF) Fibre for Medical Applications
47	Mr.	Sudev Dutta	Poster Presentation	Dr BR Ambedkar National Institute of Technology	India	INFLUENCE OF FIBRE FINENESS AND PORE SIZE OF FILTER MEDIA AND THEIR COMPARATIVE ANALYSIS ON A FLAT MEDIA TEST RIG AND INDUSTRIAL PULSE-
49	Mr.	karthikeyan saminathan	Poster Presentation	DKTE Societys Textile & Engineering Institute	India	Graphene oxide: A Multi-functional technology in smart textiles
50	Mr.	Kartikeya Sharma	Poster Presentation	Institute of Chemical Techology, Mumbai	India	3D PRINTED FLEXIBLE FOOTWEAR UPPER FOR APPLICATION IN SPORTSWEAR AND CUSTOM MANUFACTURED FOOTWEAR.
51	Mr.	Srijan Das	Poster Presentation	Government College of Engineering and Textile Technology Serampore	India	Shape Memory Polymer and its Applications in Textile
52	Mr.	Vikas Kumar Singh	Poster Presentation	Indian Institute of Technology	India	Flexural properties of coir-banana based hybrid biocomposites
54	Mr.	Mahendra Choudhary	Poster Presentation	D.K.T.E.	India	Activated carbon: A Technological Revolution in textile materials
56	Mr.	RAMRATAN	Poster Presentation	Dr. B.R Ambedkar NIT College Jalandhar	India	Study on finishes effect of the knitted Active sportswear
63	Ms.	sushma	Poster Presentation	Dr. B R Ambedkar National Institute of Technology	India	Biodegradable structure for soil erosion control

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64	Mr.	Tuhin Nag	Poster Presentation	IIT Delhi	India	Thermo-mechanical Characterization of Shape Memory Knitted Textiles
65	Mr.	BANERJEE ASHIS NARAYAN AMITA	Poster Presentation	Department of Jute & Fibre Technology, University of Calcutta	India	Functional Finishing of Cotton by Itaconic Acid with Citronela Oil in Presence of Sodium Tri- Citrate and Potassium Per Sulphate as Catalysts under Thermal
69	Mr.	SAAD QUTUBUDDIN MOMIN	Poster Presentation	D.K.T.E SOCIETY'S TEXTILE AND ENGINEERING INSTITUTE	India	Characterization of Homo-Polymer and Hetero-Polymer Polypropylene Composites
70	Mr.	Yuvanprasanth v	Poster Presentation	Kumaraguru college of technology	India	3d knitted spacer fabrics
71	Ms.	Manu Aggarwal	Poster Presentation	Dr. B R Ambedkar NIT jalandhar	India	Multiwalled Carbon Nanotubes reinforced PP/PA6 microfibril composite
77	Mr.	MOUNEISH.U	Poster Presentation	KUMARAGURU COLLEGE OF TECHNOLOGY	India	TECHNICAL TEXTILES-AUTOMOTIVE TEXTILES
79		Anasuya Roy	Poster Presentation	IIT Delhi	India	Antimicrobial copper-clay hybrid reinforced HDPE nanocomposite monofilaments: A functional commodity plastic
84	Mr.	vishav rajput	Poster Presentation	IIT delhi	India	Smart Chitosan Nanoparticles for Curcumin Entrapment and its Delivery
85	Ms.	CHETNA VERMA	Poster Presentation	SHOOLINI UNIVERSITY	India	DESIGNING OF SMART NANOGELS OF TRAGACANTH GUM FOR ANTICANCER DRUG DELIVERY
87	Mr.	Pilla Satya Rohit	Poster Presentation	IIT delhi	India	Nanofibrous Structure of Polyvinyl alcohol for Wound Dressing
89	Ms.	manali somani	Poster Presentation	Indian Institute of Technology Delhi	India	Functionalization of Polyurethane for Antimicrobial Urinary Catheter
98	Mrs.	Swati Sharma	Poster Presentation	IIT DELHI	India	Mechanical properties of Ramie/Poly(lactic acid (PLA) composites with Polyethylene glycol and halloysite nanotubes
102	Mrs.	GARGI JAISWAL	Poster Presentation	INDIAN INSTITUTE OF TECHNOLOGY DELHI	India	AN EXPERIMENTAL AND NUMERICAL STUDY ON TENSILE BEHAVIOR OF NEEDLE-PUNCHED NONWOVENS
104	Ms.	ashwini aware	Poster Presentation	jawaharlal darda institute of engineering and technology	India	STUDY ON EXTRACTION PROCESS OF GONGURA FIBERS AND EVALUATION OF ITS PROPERTIES
105	Mr.	Akshat Sharma	Poster Presentation	Delhi Technological University	India	SYNTHESIS AND EVALUATION OF DIFFERENT BIOPOLYMER-ACRYLAMIDE HYDROGELS
108	Ms.	PRADNYA MAHENDRA JAIN	Poster Presentation	JAWAHARLAL DARDA INSTITUTE OF ENGINEERING AND TECHNOLOGY YAVATMAL	India	PREPARATION OF CONDUCTIVITY COMPOSITE BY USING CARBON FIBRE ,GLASS FIBRE,JUTE FIBRE
109	Ms.	Aarthy S.	Poster Presentation	PSG college of Technology	India	Nettle: A Novel Natural Fibrous Material for Oil Spill Cleanup Applications
110	Ms.	Mankamal Preet Kaur	Poster Presentation	Deptt of Chemistry, GNDU, Amritsar	India	SOL GEL AUTO COMBUSTION SYNTHESIS OF BARIUM HEXAGONAL FERRITE WITH JAMUN AS GREEN FUEL
111	Mr.	Hariharasudhan S	Poster Presentation	Bannari Amman Institute of Technology	India	Disposable Wet-Wipes - A Sustainable Approach
116	Ms.	Pradnya Mahendra jain	Poster Presentation	JDIET, yavatmal	India	Preparation of Conductivity Composite By Using Carbon Fiber / Jute Fiber, Glass Fiber / Jute Fiber.
117	Ms.	B.Madhumitha	Poster Presentation	psg college of technology	India	Developement of thermal insulation fabric using cluster spun yarn.
119	Mr.	Indrajit Chandrakant Bramhecha	Poster Presentation	IIT Delhi	India	Novel bio-based polyol for waterbore functional polyurethane coating on textile
123	Ms.	Himadri Tanaya Mahanta	Poster Presentation	College of Engineering and Technology	India	Electromagnetic shielding behavior of different textile structures
129	Mrs.	Gayatri Vineela	Poster Presentation	BITS Pilani, Hyderabad Campus	India	FINITE ELEMENT ANALYSIS OF BRAIDED COMPOSITE PRESSURE VESSELS

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131	Mr.	Sayak Nandi	Poster Presentation	government college of engineering and textile technology,serampore	India	Chromatic characterization of Thermochromic substances and its applications
134	Ms.	AMRITHA T	Poster Presentation	INSTITUTE OF CHEMICAL TECHNOLOGY	India	smart textile-making abiotic work for biotic
135	Ms.	Apurva Gomase	Poster Presentation	Institute of Chemical Technology	India	(Recovery and Removal of Acrylic acid from Textile waste-waters using Low cost Calcium peroxide nano particles) Recovery of Acrylic Acid Using Calcium
137	Ms.	madhumitha	Poster Presentation	psg college of technology	India	DEVELOPMENT OF CLUSTER SPUN YARN USING SPREADING ROLLER
138	Ms.	madhumitha	Poster Presentation	psg college of technology	India	Developement of thermal insulation fabric using cluster spun yarn.
139	Mr.	VIJAYA PRABHU	Poster Presentation	PSG COLLEGE OF TECHNOLOGY	India	DESIGN AND DEVELOPMENT OF FIBROUS BASED MATERIAL FOR SOUND ABSORPTION
140	Ms.	ANUSUYA K	Poster Presentation	BANNARI AMMAN INSTITUTE OF TECHNOLOGY	India	STUDY ON MARKET FLEXIBILITY OF FIBRES IN SPORTSWEAR
141	Mr.	mohan	Poster Presentation	PSG COLLEGE OF TECHNOLOGY	India	DEVELOPMENT OF HYBRID STRUCTURE NON WOVEN WITH COIR & FILM FOR BROAD FREQUENCY RANGE ACOUSTIC ABSORPTION
142	Mr.	mohan	Poster Presentation	PSG COLLEGE OF TECHNOLOGY	India	DEVELOPMENT OF FIBRE REINFORCED COMPOSITES FROM GARMENT CUT WASTE
144	Mrs.	B.Madhumitha	Poster Presentation	psg college of technology	India	DEVELOPMENT OF LUMINESCENT FABRIC
146		Gourav Kumawat	Poster Presentation	MLV Textile and Engineering College, Bhilwara	India	Studies on Coir Reinforced Composites in Civil Engineering Application
147	Ms.	Sakeena Naikwadi	Poster Presentation	University of Agricultural Sciences Dharwad	India	Effect of laundering on antimicrobial and aroma finishing of organic cotton fabric using Vetiver oil microcapsules
149	Mr.	CHANDRA JEET SINGH	Poster Presentation	IIT DELHI	India	SEPARATION OF OIL FROM OIL-WATER EMULSION BY COALESCENCE FILTRATION
150	Ms.	ARANYA GHOSH	Poster Presentation	Indian Institute of Technology Delhi	India	EFFECT OF MODIFIED CARRIER FLUID BASED SHEAR THICKENING FLUID ON IMPACT ENERGY ABSORPTION
154	Ms.	Archana Bahuguna	Poster Presentation	University of Agricultural Sciences	India	MODIFICATION OF TEXTILES BY PLASMA ASSISTED FR FINISHING
155	Mr.	Kavadapu Rohith Kalyan	Poster Presentation	BITS Pilani, Hyderabad Campus	India	Fabrication of a Tri-axial Braiding Machine For The Manufacture Of Composite Pressure Vessel
156	Ms.	PRIYAL DIXIT	Poster Presentation	INDIAN INSTITUTE OF TECHNOLOGY,DELHI	India	Influence of layering and differential punching on functional properties of needle punched nonwoven.
158	Mr.	Unsanhame Mawkhlieng	Poster Presentation	Indian Institute of Technology Delhi	India	GRAPHENE NANOPATELETS-SILICA BASED SHEAR THICKENING FLUIDS FOR IMPROVING THE IMPACT RESISTANCE OF KEVLAR FABRICS
159	Mr.	Mukesh Bajya	Poster Presentation	Indian Institute of Technology New Delhi	India	BALLISTIC PERFORMANCE OF STF TREATED SOFT BODY ARMOUR: EFFECT OF PANEL CONFIGURATION
160	Mr.	Rahul R Gadkari	Poster Presentation	IIT Delhi	India	IN-SITU SYNTHESIS OF NANO SILVER INSIDE CHITOSAN NANO FIBROUS WEB AND ITS DEPOSITION ON POLYESTER NONWOVEN STRUCTURE FOR WATER
161	Mr.	RUPAYAN ROY	Poster Presentation	Indian Institute of Technology Delhi	India	STUDY ABOUT THE EFFECT OF PUNCHING ON THE ORIENTATION OF FIBRES AND PROPERTIES OF NEEDLE-PUNCHED NONWOVEN
162	Mr.	Satyanjan Bairagi	Poster Presentation	Department of Textile Technology,Indian Institute of Technology Delhi	India	Investigating the role of KNN nanostructures in Poly (vinylidene fluoride) (PVDF)/ Potassium Sodium Niobate (KNN) based flexible nano-fibrous web: a
163	Ms.	Akanksha Pragya	Poster Presentation	IIT Delhi	India	Textile-Based Low Power Output Energy Harnessing & Storage System from Physical Motion of Human Body
165	Mr.	vijay goud	Poster Presentation	IIT Delhi	India	Influence of various forms of polypropylene matrix (fiber, powder and film states) on the flexural strength of carbon-polypropylene composites

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78	Mr.	MOUNEISH.U	Poster Presentation	KUMARAGURU COLLEGE OF TECHNOLOGY	India	TECHNICAL TEXTILES-AUTOMOTIVE TEXTILES
106	Ms.	Surya R	Poster Presentation	PSG College of Technology	India	EXTRACTION AND APPLICATION OF WOOL KERATIN ON COTTON FABRIC
166	Mr.	DEEPAK	Poster Presentation	Central Institute of Plastic Engineering and Technology	India	PREPARATION AND BALLISTIC CHARACTERIZATION OF SHEAR THICKENING FLUID COATED LIGHT WEIGHT STRUCTURES FOR SOFT BODY ARMOUR APPLICATIONS
170	Mr.	YERRAMILI VINAY ASISH	Poster Presentation	College of Engineering & Technology	India	IMPROVING LIGHT FASTNESS OF NOMEX FIBRE
171	Mr.	PRAMOD MANIKANT GURAVE	Poster Presentation	IIT DELHI	India	Solvent Free Electrospinning of Cross-linked Fibrous Matrices
172	Mr.	Shreyansh DilipKumar Ranka	Poster Presentation	D.K.T.E.'s Textile and Engineering Institute	India	Geotextile and Geo-membranes
173	Dr.	RAMAKRISHNAN G GOVINDAN	Oral Talk	KUMARAGURU COLLEGE OF TECHNOLOGY	India	DEVELOPMENT OF SANITARY NAPKINS FROM BIODEGRADABLE MATERIALS"
174	Mr.	Prathamesh Parshuram Mane	Poster Presentation	Institute of chemical technology	India	Dye sensitized solar cell in smart textiles: Problems and some solutions
175	Mr.	Anilkumar Lalchand Yadav	Oral Talk	IIT DELHI	India	BIODEGRADABLE 3D POROUS POLYMERIC CONSTRUCTS SYNTHESIZED AS HIGH INTERNAL PHASE EMULSION TEMPLATES
178	Mrs.	VEENA SINDHUJA	Oral Talk	KUMARAGURU COLLEGE OF TECHNOLOGY	India	Comparative Study of Natural Fibre Composite for Technical Application
179	Prof.	VIJAYAKUMAR	Oral Talk	KUMARAGURU COLLEGE OF TECHNOLOGY	India	Effect of Frictional Characteristics of Wool in Industrial Textiles