

International Conference

Sr. No.	Year	Details of paper
1	2023	Arindam Basu, Archana Gangwar & Prakash Khude , advancing impact protection in sports textile: Microgel integration on 3D knitted fabrics for enhanced athlete safety in 7 International Conference on Technical Textiles and Nonwovens held from 12-14 December 2023, Organized by Department of Textile and Fibre Engineering, IIT Delhi.
2	2021	Prakash Khude, Abhijit Majumdar, Bhupendra Singh Butola , Development of Antibacterial Fabrics from Polyester-Silver Nanocomposite Fibres in International Online Conference on Advances in Textile, Fashion and Crafts (ATFC-2021) held from 22 nd - 24 th March 2021, Organised by NIFT Jodhpur, Rajasthan, India.
3	2020	Prakash Khude. , Majumdar, A., & Butola, B.S. Optimization of antibacterial and comfort characteristics of woven fabric produced from polyester silver nanocomposite fibre using desirability functions, (Oral presentation) (2020), AICTE Sponsored International E-Conference on "Recent Trends in Textiles- A platform for Innovative and Sustainable Fibres, yarns, fabrics and Garments Production, Processing & Designing Aspects" Organized by Department of Fashion & Apparel Engineering, TITS Bhilwani from 18 th -19 th September 2020.
4	2020	Prakash Khude. , Majumdar, A., & Butola, B.S. Optimisation of knitted fabric comfort and bacterial protection using desirability functions, (Oral presentation) (2020), 5th International Conference on Industrial Textile (INDUTECH 2020) at PSG College of Technology from 21 st -23 rd August 2020.
5	2019	Prakash Khude. , Majumdar, A., & Butola, B.S. Development of Antibacterial properties of Polyester Woven fabrics by Admixture of Polyester-silver nanocomposite fibres, (Oral presentation) (2019), International Conference on Innovative Textiles, organized by MLVTEC Bhilwara from 6 th – 7 th December 2019.
6	2019	Prakash Khude. , Majumdar, A., & Butola, B.S. Development of Antibacterial Knitted fabrics from Nanocopositefibres, (Oral presentation) (2019), International Conference on Advances in Textile Materials and Processes (ATMP-2019 organized by UPTTI Kanpur India from 02 nd -03 rd December 2019.
7	2018	Prakash Khude. , Majumdar, A., & Butola, B.S. <i>Development of Antibacterial Knitted Fabrics from Nanocomposite Fibres</i> , (Oral presentation) (2018), 6 th International Conference on Technical Textiles and Nonwovens (ICTN2018), December 6 -8, 2018

		IIT Delhi, New Delhi, India
8	2018	Prakash Khude. , Study of coir reinforced composite for civil engineering application (Poster presentation) (2018), 6 th International Conference on Technical Textiles and Nonwovens (ICTN2018), December 6 -8, 2018 IIT Delhi, New Delhi, India.
9	2018	Prakash Khude. , Majumdar, A., &Butola, B.S. Durable Antibacterial Clothing from Nanocomposite Fibres. International conference on Functional Textiles and Clothing Conference (FTC-2018) by IIT Delhi. New Delhi, India from February 9 th -12 th , 2018. (2nd Prize in Product Innovation Contest).
10	2017	Prakash Khude. , Majumdar, A., &Butola, B.S. Antibacterial Properties of Knitted Fabrics Made from Polyester-Silver Nanocomposite Fibre. (Oral presentation) International conference on Textile and Clothing; Present and Future Trends (ICTC 2017). January 3-5, 2017, Department of Jute and Fibre Technology, University of Kolkata.
11	2016	Prakash Khude , Abhijit Majumdar, B.S.Butola, Sandeep Thakur," Development of antibacterial knitted fabric from nanosilver embedded polyester fibers", (Oral presentation) International conference on Redefining textiles: The cutting Edge Technology of the future, pg no 40, (8-10 April 2016).
12	2016	Prakash Khude , Abhijit Majumdar, B.S.Butola, Sandeep Thakur,"Antibacterial knitted fabric from nanosilver embedded polyester fibers, Poster in Indian Textile Academia Conference 2016.
13	2014	Prakash Khude , S Ghosh, S P Singh, "Studies on coir reinforced composite in civil engineering applications", (Oral presentation) International Conference on Technical Textiles and Nonwovens (6 th - 8 th November 2014), Conference Souvenir, Indian Institute of Technology, Delhi.
14	2014	Prakash Khude , "Biomedical Textile", (Oral presentation) in International Conference on Emerging Trends in Traditional & Technical Textiles (11 th - 12 th April 2014), Conference Proceedings, National Institute of Technology Jalandhar, Punjab.
15	2012	Joshi R N. (2012),"Efficiency and productivity growth in the Indian garment firms: A Data Envelopment Analysis", The 8th Asia-Pacific Productivity Conference July 25-27, 2012, KMITL, Bangkok, Thailand.
16	2011	Joshi R. N. (2011), "Evaluating the Relative Performance of Indian Weaving Industry Using Data Envelopment Analysis", International Conference on Advances in

		Modeling, Optimization and Computing, 5 th -7 th December 2011, Indian Institute of Technology Roorkee, 1048-1056.
17	2010	Solankar P G and et.el. (2010), "Design of Burn Wound Dressings', International conference on Healthcare and Hygiene Textiles & Clothing by PSG Tech. Coimbatore & IMRI, University of Bolton, UK, July 30-31,2010
18	2008	Pramanik P. & Shakeel Iqbal(2008)," Effect of different parameters on the properties of Fancy multy count", 86- <i>World Textile Conference,Hong Kong Polytechnic University</i> , Hong kong, 18th to 21st Nov.2008.
19	2008	Patil V.M. & Pramanik P. (2008), "Physical Characteristics of Polyester Core Yarn", 86- <i>World Textile Conference,Hong Kong Polytechnic University</i> , Hong kong, 18th to 21st Nov.2008.
20	2008	Joshi R. N. and Singh S. P. (2008), "Comparative Performance of the Indian Apparel Firms", The 8 th International Consortium of Students in Management Research, Indian Institute of Science Bangalore, 20–21 November 2008.
21	2008	Solankar P G & Dr. P. Pramanik (2008), "Impact of Textile BPO'S on Future of Indian Textile Industry', <i>Advances in Textiles, Nonwoven & Technical Textiles by Texas Tech University &Avinashilingam University</i> , Coimbatore, July 14-16, 2008.
22	2007	Pramanik P. & Shakeel Iqbal (2007), "Fancy Yarns for Fancy Denim " <i>Apparel & Home Textiles' ITEC'S First World Conference</i> , SSM College of Engineering Campus, Komarapalayam, TAMIL NADU,16 th August,2007.
23	2007	Patil V.M. & Pramanik P.(2007),"Physical Characteristics of Cotton /Polyester Ring frame Core Spun Yarn, ' <i>Apparel & Home Textiles' ITEC'S First World Conference</i> , SSM College of Engineering Campus, Komarapalayam, TAMIL NADU,16 th August,2007.
24	2007	Patil V.M & Pramanik P.(2007), "Physical Characteristics of Cotton /Polyester Air- jet Core Spun Yarn" , <i>International Conference-on Advances in Textiles, Machinery, Nonwoven and Technical Textiles</i> , Kumaraguru college of technology, Coimbatore, India and Texas Tech University USA, June 16-20, 2007.
26	2007	Purane S and Joshi V K (2007), "Carbon Nanofibers and Composites", Nanotechinsight 07 held at Luxor, Egypt.

27	2007	Solankar P. G. and Joshi R. N (2007), "Post MFA Era: Prospects and Challenges to the Indian Garment Industry", ITEC'S First World Conference, 16 th to 18 th August 2007, SSM College of Engineering Campus, Komarapalayam, TAMIL NADU, Aug.16 th 2007.
28	2007	Singh S. P. and Joshi R. N. (2007), "Total Factor Productivity and Efficiency Trends in Indian Textile Industry", International Conference on Futuristic Trends in Textiles, National Institute of Technology Jalandhar, 10 th – 12 th December 2007.
25	2006	Joshi R N and Kar P. (2006), "PLA Fibre- Futuristic Trends", International Conference on Technical Textiles, Indian Institute of Technology Delhi, 11-12 November 2006.
29	2006	Joshi R N and Kar P. (2006), "PLA Fibre- Futuristic Trends", International Conference on Technical Textiles, Indian Institute of Technology Delhi, 11-12 November 2006.
30	2003	Joshi V K and Behera B K (2003), "Weavability of Friction Spun Yarns", 2 nd Indo-Czech Textile Research conference held at KCT college Coimbtore.
31	2003	Behera B K and Joshi V K (2003), "Weavability of Unconventional Yarns" 3 rd Autex Conference, Czechoslovakia, (6), 162-168.
32	2002	Kar P., Joshi R. N. and Joshi V. K. (2002), "Design & fabrication of low cost pilot melt spinning unit", 7 th International & 58 th all India Textile Conference, 14 th & 15 th December 2002
33	2002	Prabir Kar & B.L.Deopura,(2002), "Low shrinkage propylene Fibres :Structure & Morphology "on " Polymer and Textiles in The New Millennium- an Integral Approach " on 15 th -16 th Feb,2002, IIT Delhi.
34	2002	Pramanik P. &Madhusdhan S.V.K.,(2002),"Interfacial shear behaviour of Murum-soil with some designed needle punched polypropylene fabrics", <i>The seventh International & 58th All-India Conference</i> , Mumbai,14 th and 15 th December, 2002, A-15.
35	2002	Kar P., Joshi R. N. and Joshi V. K. (2002), "Design & fabrication of low cost pilot melt spinning unit", 7 th International & 58 th all India Textile Conference, 14 th & 15 th December 2002.
36	2002	Solankar P. G. and Dr. S. P. Singh (2002), "Productivity Assessment of Indian Textile Mill Industry 'Efficiency and Productivity Analysis in the 21 st Century – DEA 2002,

		Moscow, Russia, June 24-26, 2002.
37	2001	Solankar P. G. and Dr. S. P. Singh,"Assessing Relative Efficiency of Sugar Mills: A Non-parametric Approach Mathematical Modelling", University of Roorkee, Roorkee,Jan. 29-31, 2001,
38	2001	Pramanik P. & Talukdar M.K. (2001), "Effect of Processing Parameters on Shear Angle of Black Cotton Soil and Needle Punched Non-woven Fabrics", <i>International Conference on "Polymers and Textiles in the New Millennium—an Integrated Approach"</i> IIT, Delhi, Nov. 09-10, 2001.
39	1999	Solankar P. G. and Dr. S. P. Singh (1999), "Measuring Performance in Manufacturing Firms Operations Management for Global Economy: Challenges and Prospectus', Indian Institute of Technology, New Delhi. Dec. 21-24, 1999.
40	1999	Prabir Kar and B.L.Deopura,(1999) "Polypropylene for thermoplastic composites ", on "Conference paper at International symposium in Polymers beyond AD2000 on 12 th - 15 th Jan'99, at IIT Delhi".
41	1997	Deopura B. and Prabir Kar(1997), "Ultra High Modulus polypropylene fibres ", on "Fibre Society conference at Knox ville, U.S.A. Oct."