

# Editorial Program

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- Fibers/Yarns** New fiber developments  
ITMA Asia + CITME 2016 in Shanghai/China, October 21-24, 2016:  
new machinery for fiber production and texturing  
EU-28: fiber imports in 2015 (CIRFS, Brussels/Belgium)  
New bicomponent polyamide yarn for sports and casual wear  
(Toray Industries, Inc., Tokyo/Japan)
- Spinning** Compact spinning system with flip-over technology  
(W. Lehner, Spindelfabrik Suessen GmbH, Süßen/Germany)  
Advantages of spinning cans with a diameter of 1,200mm  
(F. Cloppenburg, ITA, Aachen/Germany)  
Novel technique to use jute waste fiber as blend component with PET  
(A.B. Siddique, European University of Bangladesh, Dhaka/Bangladesh;  
T. Stegmaier, ITV Denkendorf/Germany)  
ITMA Asia + CITME 2016: new spinning machinery
- Knitting** Knitting machines for functional products  
(H. Stoll AG & Co. KG, Reutlingen/Germany)  
ITMA Asia + CITME 2016 new knitting and warp-knitting machinery
- Textile Finishing** Modern-day printing of polyester woven fabrics  
(M.S. Shah, Department of Textile Processing Technology, Surat/India)  
Antimicrobial finishing of textiles  
(P. Senthilkumar, PSG College of Technology, Coimbatore/India)  
Effect of herbal finishes on apparel for curing skin diseases  
(P. Ukey, D.K.T.E.S. Textile & Engineering Institute, Ichalkaranji/India)  
Robust printhead for digital textile printing (Kyocera Corp., Kyoto/Japan)  
ITMA Asia + CITME 2016: new textile finishing and printing machinery
- Textile Industry** CSR activities in the textile industry and their effects  
(A. Martinuzzi, Vienna University of Economics & Business, Vienna/Austria)  
Condition monitoring and self-optimization for production machines for  
textiles using sensor systems (F. Cloppenburg, ITA, Aachen/Germany)  
Thermal and flame-resistant behavior of polypropylene fabrics  
(V. Mane, M.Y. Gudiyawar, D.K.T.E.S. Textile Eng. Inst., Ichalkaranji/India)  
Challenges for German textile production within the context of Industry 4.0  
(M. Kemper, ITA, Aachen/Germany)  
Examination of commercially available fabric glues  
(M. Klöcker, Bielefeld University of Applied Sciences; Bielefeld/Germany)  
Preparation of flame-retardant polymer nanocomposite textiles  
(A.A. Mandot, The Maharaja Sayajirao University of Baroda, Gujarat/India)  
ITMA Asia + CITME 2016:  
new machinery for the production of nonwovens and technical textiles