

Lifelines

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Swethashree Rajendran received her M.Tech in Leather Technology from Anna University, Chennai. Currently, she works as a Research scholar at CFR, Anna University, Chennai. To her credit, she has published one Research paper in peer peer-reviewed journal.

Ambika Kumaresan received her B.Tech (Textiles) from VTU University, Bangalore, and her M.Des from NIFT. She works as a Scientist in the Shoe and Product Design Centre at CSIR-Central Leather Research Institute. Miss K. Ambika has extensive experience in the field of leather accessories, having worked in various international export and buying houses. In addition, she has started a start-up for Euro Leder Fashion Ltd, which specializes in leather accessories product development and is named Stitch and Turn.

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Han Chen received his Master's degree in Art and Design from Zhejiang Sci-Tech University, China and Bunka Gakuen University, Japan (2018). He received his Ph.D. in Design from Jiangnan University, China (2023). He is now a full-time faculty member at Zhejiang Sci-Tech University. His main research focuses on digital fashion and sustainable design.

Biyu Peng received his Master's Degree (1994) and Ph.D. (1999) in Leather Chemistry and Engineering from Sichuan University, China. He pursued his postdoctoral research work as a visiting scientist at the Leather Research Institute of Texas Tech University, USA, from 2004 to 2006. Now he is a Professor in National Engineering Laboratory for Clean Technology of Leather Manufacture, Sichuan University, China. Recently, his research work mainly focuses on waste resource utilization and biochemistry technologies in leather manufacturing.

Luming Yang received her Master's Degree (2004) in Leather Chemistry and Engineering from Sichuan University, China, and the Ph.D. (2007) in Chemistry and materials technology from Tomas Bata University in Zlin, Czech. Now she is a Professor in Department of Fashion Design, Sichuan University, China. Her broad research fields are functional and intelligent clothing design, footwear and health, foot biomechanics, with a particular focus on functional garment and sports biomechanics.

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Vânia Queiroz is a PhD student in the postgraduate program in chemical engineering at Federal University of Rio Grande do Sul, Brazil. Her research activity is in the field of kinetics and evaluation of the dyeing process. She is currently carrying out part of her PhD at the FILK Freiberg Institute, Germany.

Mariliz Gutterres received her PhD degree in 2001 from Technische Universität Bergakademie Freiberg, T.U.B.F., Germany. She was a professor of the Chemical Engineering department of Federal University of Rio Grande do Sul, Brazil. Her research interests include the leather process and properties, as well as cleaner leather making. She received the IULTCS Merit Award for excellence in the

leather industry in 2017. She has published more than 150 papers and edited 1 book in the field of leather process.

Caroline Agustini received her PhD degree in 2018 from Federal University of Rio Grande do Sul, postgraduate program in chemical engineering, Brazil. She is a professor of the Chemical Engineering Department of Federal University of Rio Grande do Sul, Brazil. Her main research interests include energy production from leather waste and clean technologies in the process. She received the IULTCS Young Leather Scientist Award - Sustainability/Environmental Grant in 2021. She has published more than 20 papers in the field of treatment and energy use of leather waste.

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