

About the authors

Dr. Anand Pandey is presently serving as associate professor (senior scale) in the Department of Mechanical Engineering, Manipal University Jaipur, India. He has completed Ph.D. in machining of advanced superalloys using rotary EDM from Sant Longowal Institute of Engineering and Technology (Deemed University), Longowal, India, in 2013. Dr. Pandey is involved in writing books, editing book chapters, guiding the scholars for experimental analysis on advanced materials in the area of advanced machining processes (EDM, LBM), and reviewing journals/conferences. He has guided three research scholars for their doctoral degrees in the area of advanced machining processes.

Dr. Ashish Goyal is an associate professor in the Department of Mechanical Engineering, Manipal University Jaipur, India, since August 2012. He received his Ph.D. from Manipal University, Jaipur, for the research thesis study of machining of Inconel 625 superalloy by the wire EDM process. He received his master's degree from MNIT Jaipur in 2012 and B.Tech. from Rajasthan University in 2008. Dr. Goyal also served as a production engineer in the industry for one and half year. His area of research includes materials and manufacturing engineering, nonconventional machining process, and optimization techniques. Dr. Goyal has visited the University of Malaysia, Pahang, Malaysia, as a senior visiting lecture in June 2019 and do research activities and presented technical notes in international conferences. Dr. Goyal has published more than 25 research papers in reputed peer-reviewed journals and international conferences.

