

Bio:

Dr. Sajid Iqbal, CICOPS fellow, fellow IEP, and fellow IEEE, did his PhD in Mechatronics Engineering from Harbin Institute of Technology (HIT), China. He received his BSc and MSc in Electrical Engineering from University of Engineering and Technology (UET) Lahore, where he is currently serving as an Assistant Professor in the Department of Mechatronics & Control Engineering. His current research interests include nonlinear dynamics, chaos, electronic circuits, TRIZ, and engineering education. He has presented his research work in many international conferences/symposia and published in the proceedings of many conferences. In addition, he is an author of various journal publications (<https://scholar.google.com.pk/citations?user=EZKrF0cAAAAJ&hl=en>).

Besides, Dr. Sajid Iqbal has published six reference books. He also has an association with various professional entities including Institution of Engineers Pakistan (IEP), Institution of Electrical and Electronics Engineers Pakistan (IEEEP), and Pakistan Engineering Council (PEC). He was awarded '*Young Investigators Award*' at 2018 Sage Assembly. He has conducted CPD workshops on scientific writing on different platforms like UET Lahore, IEP Lahore Centre, Lahore College for Women University (LCWU), UET Taxila, and NFC IEFER Faisalabad. Currently, he is working as a Visiting Scholar at the Department of Electrical, Computer and Biomedical Engineering, University of Pavia.