

About the editors

Dr. Aditya Khamparia has expertise in teaching, entrepreneurship and research and development of 8 years. He received his Ph.D. from Lovely Professional University, Punjab, in May 2018. He has completed his M.Tech. from VIT University and B.Tech. from RGPV, Bhopal. He has completed his PDF from UNIFOR, Brazil. He has around 45 research papers along with book chapters including more than 15 papers in SCI-indexed journals with a cumulative impact factor of above 50 to his credit. Additionally, he has authored and edited five books. Furthermore, he has served the research field as a keynote speaker/session chair/reviewer/TPC member/guest editor and many more positions in various conferences and journals. His research interest includes machine learning, deep learning, educational technologies and computer vision.

Dr. Ashish Khanna has expertise in teaching, entrepreneurship and research and development of 16 years. He received his Ph.D. from the National Institute of Technology, Kurukshetra, in March 2017. He has completed his M.Tech. and B.Tech. from GGSIPU, Delhi. He has completed his PDF from the Internet of Things Lab at Inatel, Brazil. He has around 100 research papers along with book chapters including more than 40 papers in SCI-indexed journals with a cumulative impact factor of above 100 to his credit. Additionally, he has authored and edited 19 books. Furthermore, he has served the research field as a keynote speaker/session chair/reviewer/TPC member/guest editor and many more positions in various conferences and journals. His research interest includes image processing, distributed systems and its variants and machine learning. He is currently working at CSE, Maharaja Agrasen Institute of Technology, Delhi. He is convener and organizer of ICICC Springer conference series.

Prof. Nguyen Bao Le is the vice provost of Duy Tan University (DTU), Vietnam, where he is in charge of the technology and engineering division. His research domain includes data warehousing, 3D animation and online marketing. Under his design and supervision, software teams at DTU have constructed various academic, HR and financial information systems over the past 10 years. He also brought about the adoption of CDIO (conceive-design-implement-operate) and PBL (problem-based learning) models at DTU and has helped sustain the university-wide CDIO and PBL efforts.

Prof. Nguyen Nhu Gia received his Ph.D. in computer science from the Hanoi University of Science, Vietnam, and he is vice dean of the Graduate School at Duy Tan University. He has over 17 years of teaching experience and has published more than 40 publications in various conference proceedings and leading international journals. His research interests include algorithm theory, medical imaging, network optimization and wireless security. He was the organizing chair of (Springer LNAI) IUKM 2016 held in Vietnam. He is an associate editor of the *International Journal of Synthetic Emotions (IJSE)*.

