Dr. Bhaskar Kanseri is working as IHFC chair professor at Department of Physics and a joint faculty at Optics and Photonics Center (OPC), IIT Delhi. Prior joining IITD, he was postdoctoral fellow at Institut d'Optique, Palaiseau France, and earlier at Max Planck Institute for the Science of Light, Erlangen Germany. He received his PhD from University of Delhi and National Physical Laboratory, New Delhi. He has more than 75 publications in peer-reviewed international journals and about 160 conference presentations and invited lectures in his credit. He has been awarded "Teaching excellence award-2022" and "Veena Arora Early Career Research Award-2022" by IIT Delhi for his teaching and research contributions. In 2023, he has been selected as member of The National Academy of Sciences India (NASI), and Associate fellow at the Indian National Science Academy (INSA). His notable contributions in Quantum security domain are realization of the longest quantum secure communication in the country in both fibre channel and in free-space channel. Currently he is pioneering entanglement-based quantum network activities at IIT Delhi.