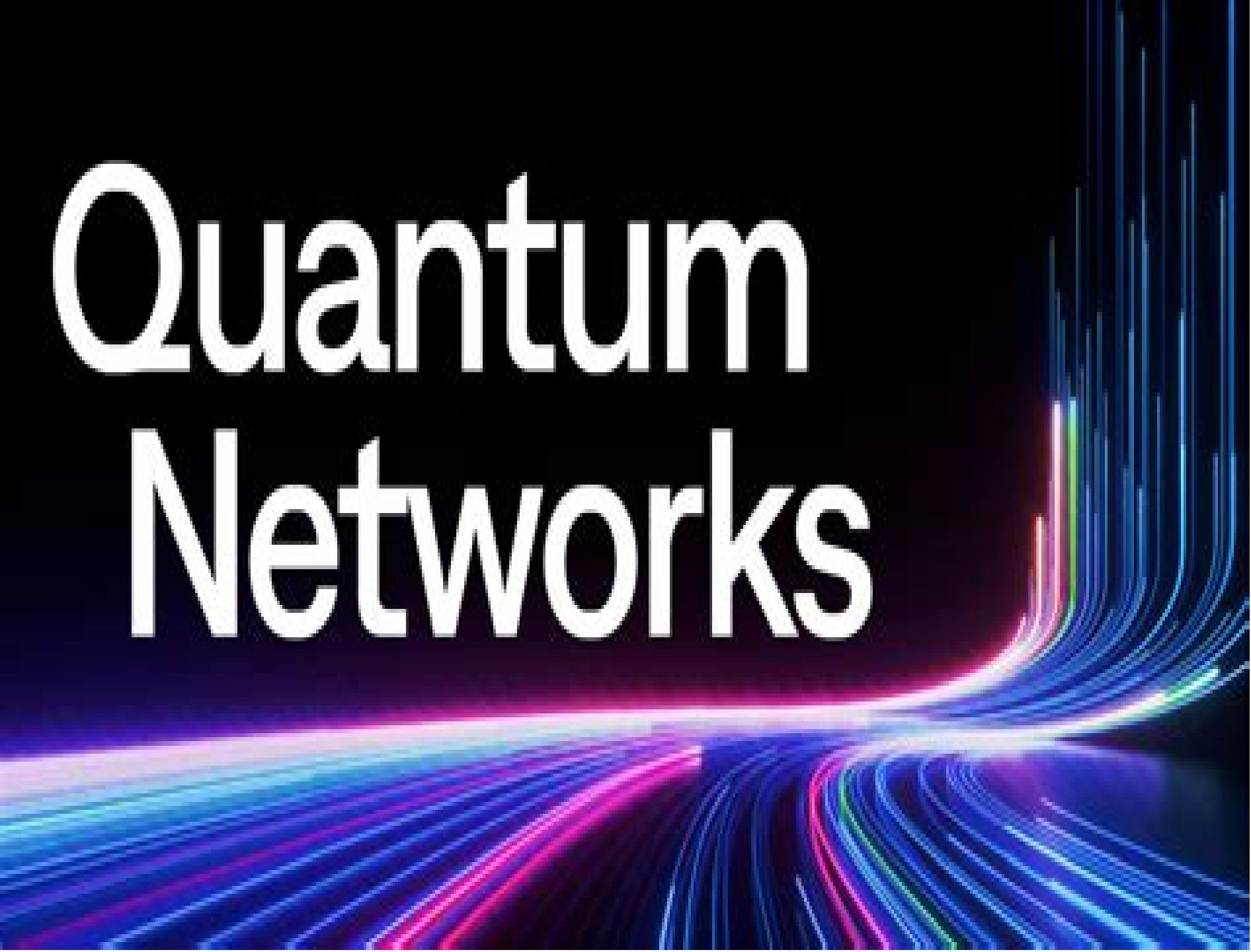


Quantum Networks



Quantum Networks

Günter Mahler, Volker A. Weberruß

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free quantum memory which significantly improves the photon atom entanglement The author then realizes for the first time the GHZ type entanglement of three separate quantum memories a building block of 2D quantum repeaters and quantum networks The author also combines quantum memories and time resolved measurements and reports the first multiple interference of three single photons with different colors The book is of good reference value for graduate students researchers and technical personnel in quantum information sciences

Quantum State Transfer and Network Engineering Georgios M. Nikolopoulos,Igor Jex,2013-10-05 Faithful communication is a necessary precondition for large scale quantum information processing and networking irrespective of the physical platform Thus the problems of quantum state transfer and quantum network engineering have attracted enormous interest over the last years and constitute one of the most active areas of research in quantum information processing The present volume introduces the reader to fundamental concepts and various aspects of this exciting research area including links to other related areas and problems The implementation of state transfer schemes and the engineering of quantum networks are discussed in the framework of various quantum optical and condensed matter systems emphasizing the interdisciplinary character of the research area Each chapter is a review of theoretical or experimental achievements on a particular topic written by leading scientists in the field The volume aims at both newcomers as well as experienced researchers

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Intelligent Photonics Systems Manish Tiwari,Ghanshyam Singh,Ankur Saharia,2025-03-27 The text comprehensively discusses the implementation of sensor systems using artificial intelligence quantum device and circuit with artificial intelligence and biomedical implementation of artificial intelligence based optoelectronic circuits It covers important topics such as photonic communication optical and photonics neural networks neuromorphic computing quantum optics and artificial intelligence leap in optical sensors including biophotonics This book Provides insights about the advancement in optoelectronics devices using artificial intelligence Discusses artificial

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