

A QScience konferencián bemutatott előadás linkje elérhető [itt](#) (26. előadás).



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Information Systems, Mansoura University, Egypt

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23. Optimal QAOA design for the Traveling Salesman Problem

Bence Bakó, [Adam Glos](#), Özlem Salehi, Zoltán Zimborás (Eötvös Loránd University, Budapest; Institute of Theoretical and Applied Informatics, Polish Academy of Sciences; Wigner Research Centre for Physics, Budapest)

24. Genuine Multipartite Nonlocality Bound for AND

[Hafiza Rumla Amer](#), Jibran Rashid (Institute of Business Administration, Karachi)

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25. Introduction to quantum communication: a history of sharing secrets and keys

[Iris Michela Anna Paparella](#) (CNR-INO, Trieste)

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26. Parallelization of single-qubit gates with bichromatic driving

[Zoltán György](#), András Pályi, Gábor Széchenyi (Eötvös University, Budapest; Budapest University of Technology and Economics)

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