

References

- [1] Gilles Brassard, Anne Broadbent, Esther Hänggi, André Allan Méthot, and Stefan Wolf. Classical, quantum and nonsignalling resources in bipartite games. *Theor. Comput. Sci.*, 486:61–72, 2013.
- [2] Gilles Brassard and André Allan Méthot. Strict hierarchy among bell theorems. *Theor. Comput. Sci.*, 486:4–10, 2013.
- [3] Richard Cleve, Wim van Dam, Michael Nielsen, and Alain Tapp. Quantum entanglement and the communication complexity of the inner product function. *Theor. Comput. Sci.*, 486:11–19, 2013.
- [4] Viktor Galliard, Alain Tapp, and Stefan Wolf. Deterministic quantum non-locality and graph colorings. *Theor. Comput. Sci.*, 486:20–26, 2013.
- [5] Esther Hänggi, Renato Renner, and Stefan Wolf. The impossibility of non-signaling privacy amplification. *Theor. Comput. Sci.*, 486:27–42, 2013.
- [6] François Le Gall. Quantum weakly nondeterministic communication complexity. *Theor. Comput. Sci.*, 486:43–49, 2013.
- [7] Renato Renner and Stefan Wolf. Towards characterizing the non-locality of entangled quantum states. *Theor. Comput. Sci.*, 486:50–60, 2013.