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<http://proceedings.spiedigitallibrary.org/proceeding.aspx?articleid=1555708>

7th Italian Quantum Information Science Conference 2nd International Workshop on Quantum Entanglement and its Detection Mini workshop on quantum statistics
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Jason M. Smith; Brian Patton and Fabio Grazioso "Toward measurement-based quantum computing using solid state spins", Proc. SPIE 6903, Advanced Optical Concepts in
<http://proceedings.spiedigitallibrary.org/proceeding.aspx?articleid=826113>

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presents an interesting discussion on the possibility designing quantum neural computing Proceedings of International Conference Solid State Circuits, 26
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