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The library is not restricted to specific quantum information tasks, but it is intended to be multi-purpose and capable of simulating arbitrary quantum processes. We have chosen the C++ programming language (standard C++11) in implementing the library as it is by now a mature standard, fully (or almost fully) implemented by the most common compilers, and highly portable.

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Rapid Classification of Quantum Sources Enabled by Machine ...

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Niederkoordinierte Phosphor-Verbindungen, 17 ...

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