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qutip is open source software for simulating the dynamics of open quantum systems the qutip library depends on the excellent numpy scipy and cython numerical packages

this documentation contains a user guide and automatically generated api documentation for qutip for more information see the qutip project web page here you can also find a

the library includes extensive visualization facilities for content under simulations qutip s api provides a python interface and uses cython to allow run time compilation and extensions via

this page contains our collection of jupyter formerly ipython notebooks for introducing and demonstrating features of qutip going through these notebooks should be a good way to get

dec 6 2024 qutip the quantum toolbox in python has been at the forefront of open source quantum software for the past 13 years it is used as a research teaching and

industrial tool

qutip implementation saving qutip objects and data sets storing and loading qutip objects storing and loading datasets generating random quantum states operators random

qutip is open source software for simulating the dynamics of closed and open quantum systems it uses the excellent numpy scipy and cython packages as numerical backends and

here you can find direct links to all our documentation for new and old versions of qutip if you are interested in contributing to qutip check out the contribution section in our documentation

here we introduce the latest developments in qutip v5 which are set to have a large impact on the future of qutip and enable it to be a modern continuously developed and popular tool for

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