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PD Dr. Roman Schmied Using Mathematica for Quantum Mechanics A Student's Manual University of Basel, Switzerland arXiv:1403.7050v3 [quant-ph] 4 Feb 2019

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The motivation for building this package was to perform long calculations that appear in Quantum Optics and Quantum theory. The basic ideas to build the package were inspired by Quantum Methods with Mathematica by J. Feagin and Creating New Notations in Mathematica by Jason Harris. This notebook was updated by the author in April 2004.

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