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collection of solved problems in quantum mechanics. These exercises have been given to the students during the past ex-aminations. 1 *Email: moretti@fe.infn.it †E-mail: andrea.zanzi@unife.it

Solved problems in quantum mechanics - Unife

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Quantum Mechanics II - Physics 7502

This course is a follow up to Introduction to Quantum Mechanics I (Physics 5701) held in Spring 2017 where the fundamental principles of Quantum Mechanics have been introduced. I will continue with applications to different systems using exact but more often approximate methods to get insight into the behavior of such systems.

COURSE GUIDE Physics 5702- Quantum Mechanics I

quantum mechanics. Feynman has shown that one can formulate the outcome of a quantum mechanical measurement (probability to go from point 1 to 2) in terms of a weighted superposition of paths, of which the classical path is the most probable one. The amazing thing of quantum mechanics is that even for one electron more paths are possible.

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