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and linear programming (a clean and intuitive treatment of the simplex algorithm, duality, and reductions to the basic problem). The nal Part IV is about ways of dealing with hard problems: NP-completeness, various heuristics, as well as quantum algorithms, perhaps the most advanced and modern topic.

Algorithms

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taught my Algorithms class, and a number of of our homework problems came from the exercises in this book.

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that a measurement disturbs the system
and forces it to choose (in this case
ground or excited state), is another
strange phenomenon with no classical
analog.

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