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1. Quantum
computers. 2.

Quantum theory. I.

Polak, Wolfgang, 1950-

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2011 004.1—dc22 ...

A Gentle

Introduction Eleanor

Rieffel and Wolfgang

Polak

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Quantum Computing: A Gentle Introduction is a textbook on quantum computing. It was written by Eleanor Rieffel and Wolfgang Polak, and published in 2011 by the MIT Press .
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Paperback – Illustrated,

August 29, 2014 by

Eleanor G. Rieffel

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Quantum computer A
quantum computer is a
machine that takes a
(possibly classical)

input state $|j\rangle_i$, prepares

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an output state $|j\rangle_0$ =

$U|i\rangle$ where U is some

unitary transfor-

mation, and measures

the output state to get

a classical answer.

That is (excluding the

measurement), $|0\rangle$

Short introduction to Quantum Computing - Kattemolle

That's why last week

we gave our "gentle

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talk to an amazing

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audience at Cronos
Leuven's Openba[a]r
event. Openba[a]r is
organised in our offices
every last Thursday of
the month and features
two inspiring talks by
Cronos people on a
wide variety of subjects
(there's pizza and
drinks as well, although
we hope that's just an
added bonus).

A gentle introduction to Quantum Computing

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| **Raccoons**

This is a good introduction to quantum computing, modulo a few things. I'm a mathematician, and I often found the calculations and concepts explained in a needlessly complicated way. For example, the definition and derivation of the density operator material was very opaque.

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By Eleanor G. Rieffel

and Wolfgang H. Polak

A thorough exposition

of quantum computing

and the underlying

concepts of quantum

physics, with

explanations of the

relevant mathematics

and numerous

examples.

Quantum Computing

| The MIT Press

computing model.

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processing is the result of using the physical reality that quantum theory tells us about for the purposes of performing tasks that were previously thought impossible or infeasible. Devices that perform quantum information processing are known as quantum computers. In this book we examine

An Introduction to Quantum Computing

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Eleanor Rieffel and
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Press, Cambridge, MA,
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How do you describe a masterpiece in a page or less? This is the pleasant problem I am facing in writing a review of Quantum Computing: A Gentle Introduction by Eleanor Rieffel and Wolfgang

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Review April 24, 2020

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book by Rieffel and
Polak is a fully fledged
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textbook.

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Paperback - 3 October
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Title: DSRP Seminar - A gentle introduction to quantum computing.

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(noon) Venue: Zoom, via this link. Speaker: Dr John Abela .

Quantum computing is an area of study that focuses on the development of computing devices that are based on the

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principles of quantum
mechanics.

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Quantum Computing: A
Gentle Introduction is a
good beginner level
book that covers
quantum computing a
bit more in depth from
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and information
technology mentality
(Rieffel ...)

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2011. Abstract. The combination of two of the twentieth century's most influential and revolutionary scientific theories, information theory and quantum mechanics, gave rise to a radically new view of computing and

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2020 by Chapter 6, the

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final chapter of the building block section, discusses (classical) reversible computing, and the conversion of arbitrary computations to reversible computations, a necessary step to performing them on quantum devices.

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