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elementary linear algebra - number theory - elementary linear algebra k. r. matthews department of mathematics university of queensland corrected version, 27th april 2013 comments to the author at keithmatt@gmail

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elements of dirac notation - $\psi(x)$ is the probability density that a particle in state q will be found at $x = .25$. thus, we see that a bra-ket pair can represent an event, the result of an experiment. in quantum mechanics an experiment consists of two sequential observations - one that establishes the initial

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