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QBism (originally
short for ☐quantum
Bayesianism☐) is a
view of quantum

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mechanics developed by Chris Fuchs and co-workers, which has made current the idea that subjective probabilities à la de Finetti can be used also in quantum mechanics (see the entry on quantum Bayesian and pragmatist views of quantum theory).

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[The Role of
Decoherence in
Quantum Mechanics
\(Stanford ...](#)

In quantum mechanics, wave function collapse occurs when a wave function—initially in a superposition of several eigenstates—reduces to a single eigenstate

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due to interaction with
the external world.

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This interaction is called an "observation". It is the essence of a measurement in quantum mechanics which connects the wave function with classical observables like position and momentum.

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[Wave function collapse - Wikipedia](#)

In quantum field theory, the Casimir effect is a physical force acting on the macroscopic boundaries of a confined space which arises from the quantum fluctuations of the field. It is named after the Dutch

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physicist Hendrik

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Casimir, who

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predicted the effect

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for electromagnetic

systems in 1948.. In

the same year,

Casimir together with

Dirk Polder described

a similar effect

experienced by a ...

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