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Expectation value (quantum mechanics) -
Wikipedia Harmonic dual dressing of spin one-

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half systems Alain Aspect — Wikipédia

In quantum mechanics, the expectation value is the probabilistic expected value of

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the result (measurement) of an experiment. It can be thought of as an average of all the possible outcomes of a measurement as weighted by their likelihood, and as such it

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is not the most probable value of a measurement; indeed the expectation value may have zero probability of occurring (e.g.

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...

Harmonic dual dressing of spin one-half
systems Giuseppe Bevilacqua,¹ Valerio

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**Biancalana,¹ T. Zanon-Willette,^{2,3,4} and
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**modifier - modifier le code - modifier
Wikidata Alain Aspect pendant une
conférence en 2012. Alain Aspect est un
physicien français , né le 15 juin 1947 à**

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Agen , connu notamment pour avoir conduit le premier test concluant portant sur un des paradoxes fondamentaux de la mécanique quantique , le paradoxe Einstein-Podolsky-

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Rosen . Alain Aspect est le lauréat de la
médaille d'or du CNRS en ...

this version can be very useful guide, and
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books play an important role in your products. The problem is that once you have gotten your nifty new product, gets a brief glance, maybe a once over, but it often tends to get discarded or lost with the original packaging.

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