

PHOTONS & FAIRIES (PHOTON SERIES BOOK 1)

Clare Snavely

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Q: How can photons have energy and momentum, but no mass? | Ask a Mathematician / Ask a Physicist

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Some people seem to enjoy debating this subject with you; good for. There are no discussion topics on this book. What is the minimum frequency at which this can occur?

So, nomatterhowyoulookatit, QM is, at heart, a nondeterministic, probabilistic theory.

Q: How can photons have energy and momentum, but no mass? It has no rest mass because it has no rest.

Don't mean just SNAB but all of it. This book is not yet featured on Listopia. But as I've already pointed out, you can prove "absolute nothing" was never the case, without the assumption of God.