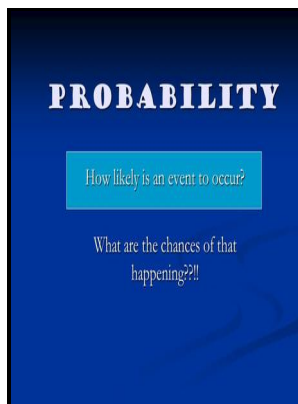


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But arguably we must just be careful not to overstate its applicability. Yet psychological research has repeatedly shown that humans are poor at discerning patterns, seeing them in completely random data, and for precisely the same reason, in fact failing to see them in non-random data Gilovich et al. So we need to impose additional constraints.

A Philosophical Introduction to Probability by Maria Carla Galavotti

A long series of international conferences were organised in Rome, Trieste, Bologna and Milan in his honour, and several books by de Finetti were reprinted in Italy. Yet strangely, the Principal Principle is the only expert principle about which concerns about inadmissible evidence have been raised in the literature. The ultimate expert, presumably, is the truth function — the function that assigns 1 to all the true propositions and 0 to all the false ones.

Lecture Notes Ser.: A Philosophical Introduction to Probability by Maria Carla Galavotti (2005, Trade Paperback) for sale online

It is not flourishing read. Sometimes the best policy is to go ahead and theorize with a vague but powerful notion. When we look for a certain phenomenon we cannot help but disturb it in a certain minimum way, and the disturbance is necessary for the consistency of the viewpoint.

The Feynman Lectures on Physics Vol. I Ch. 38: The Relation of Wave and Particle Viewpoints

In order to get a narrower one, we need to use the whole grating, so that at least at some moment the whole wave train is scattering simultaneously from all parts of the grating.

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