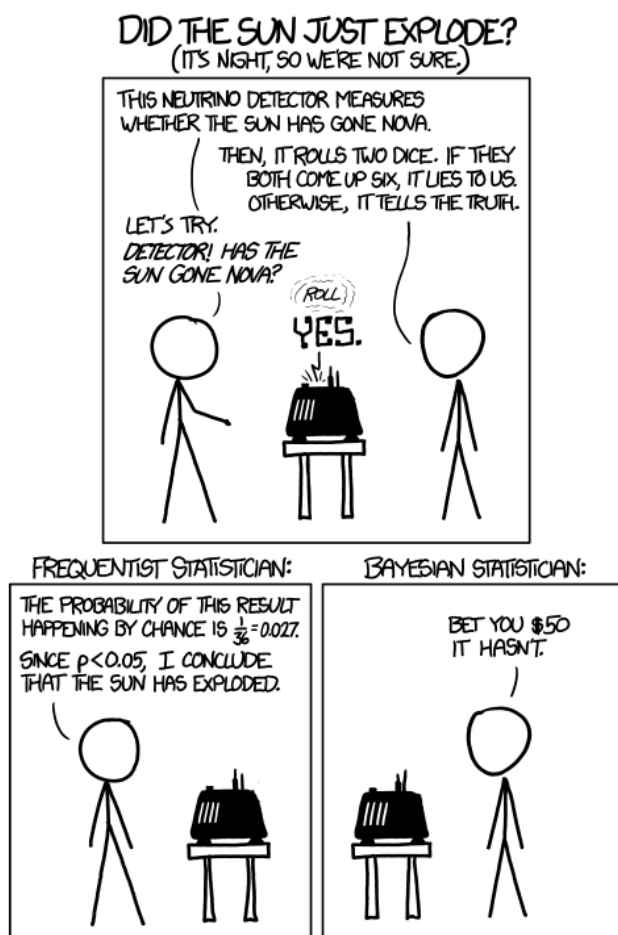


Electronic Seminar on Mathematics Education

Teaching probability and statistics from a purely Bayesian point of view



A war is on in probability and statistics: between the objective approach, a.k.a. frequentist or orthodox statistics, and the subjective approach, a.k.a. Bayesian statistics. For my sins, I find myself fascinated by fields where the unorthodox view is correct, so I made and taught an undergraduate course on "Bayesian Inference and Reasoning." I will illustrate, with many examples, several hopefully transferrable aspects of the course.

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To join the seminar, go to
<https://zoom.us/j/8803591328>

For more information on EMES:
<http://math.mit.edu/>