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no longer constant, but a rv $Y \sim N(30, 32)$. Assume also that X and Y are independent. (a) Find the distribution of Z .
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frequentist and Bayesian solutions to the "paradox of induction." This is a mathematical class, with an emphasis of understanding the logic behind data analysis procedures, rather than introducing a menu of possible techniques or practical challenges of data analysis.

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Stats 200 Winter 2018 Introduction to statistical inference

Alexander McFarlane Mood, Franklin A. Graybill, Duane C. Boes

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