Likelihood Functions, etc.

趙民德
中央研究院統計科學研究所

Abstract

Modern statistical inferences are likelihood related, if not likelihood based. We start from that and glance over the related topics. No effort is made to fully explore these topics; rather, I try to suggest what I have in mind for the course structure for a well prepared statistician. As usual, it is a biased view. But my theme has been unchanged for some time: that statistics is data science.