

- ## 1. $x^a \times x^b \times x^c \times x^d \times x^e \times x^f \times x^g \times x^h \times x^i \times x^j \times x^k \times x^l \times x^m \times x^n \times x^o \times x^p \times x^q \times x^r \times x^s \times x^t \times x^u \times x^v \times x^w \times x^x \times x^y \times x^z$ (Cognitive Biases)

• $x_1, x_2, \dots, x_n$ are independent random variables.
• $x_1, x_2, \dots, x_n$ are identically distributed.

- **Confirmation Bias** $\hat{\theta}$ is the value of θ that maximizes the likelihood function $L(\theta)$.
- **Availability Bias** $\hat{\theta}$ is the value of θ that maximizes the probability of observing the data.
- **Anchoring** $\hat{\theta}$ is the value of θ that is closest to the initial value of θ .

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â??Nothing in life is as important as you think it is, while you are thinking about it.â?•

â??We can be blind to the obvious, and we are also blind to our blindness.â?•

â??Losses loom larger than gains.â?•

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Author
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