

Title: Conversations

Subtitle: Questioning the Rules of Reasoning

Second Subtitle: Re: Questioning the Rules of Reasoning

Author: wizanda

Date: 1789725494

URL: https://www.wizanda.com/modules/newbb/viewtopic.php?topic_id=21

Grok AI Created:

Analogical Reasoning: $A \rightarrow B = C \rightarrow X$

When we can show that A is equal to B, therefore we can then show that

Reductio ad Absurdum: $\neg X \Rightarrow X$

Assume the opposite of X, follow the logic, and if it leads to a contradiction, X must be true.

Bayesian Reasoning: $P(X) \pm \Delta = X$

Create an idea close to X, and then update the belief when new evidence