

SLEAT (pronounced 'slate')

Quantitative Methods

I explore what the evidence suggests before decisions become commitments.

Like a squirrel preparing for changing seasons, I explore possibilities before certainty exists. Through disciplined modeling, simulations, and tradeoff analysis, I prototype legible decision spaces before resources are committed.

Evidence rarely speaks for itself.

Patterns emerge through careful observation, thoughtful modeling, and deliberate exploration of alternative futures.

I use evidence, trends, objective functions, and tradeoff analyses to reveal not only what is likely, but what becomes possible under different assumptions and constraints.

Preparation is more than planning.

It is creating environments where decisions can be explored before uncertainty becomes urgency.

I complement qualitative understanding by contributing quantitative evidence through models and simulations that help others explore, interpret, reason through, make legible, and steward complex decisions.

