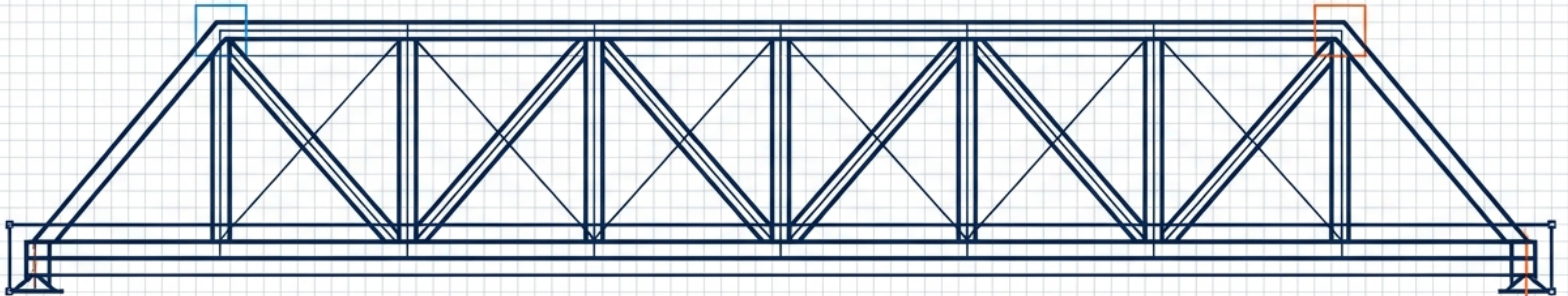


THE BRIDGE TO DATA SCIENCE

Why a 988-page text on econometrics is the most practical career asset you will ever read.



BASED ON THE REVIEW OF BASIC ECONOMETRICS BY MAYURESH SHILOTRI.

Basic Econometrics

Damodar Gujarathi

**988
Pages**

Read cover-to-cover
by the reviewer

**20+
Hours**

Time Investment

**4.6 / 5
Stars**

Rating

Econometrics

Domain

The Chasm in Data Professions

Business Analysis

Data Analysis for
Management

Descriptive analytics
& reporting

Data Science

Advanced Data
Science

Predictive modeling &
rigorous statistical proof

**The Missing Link: A foundation in
econometric school of thought.**

The Econometric Bridge

This book is the perfect bridge between Data Analysis for Management and Data Science. A perfect partner for beginners in econometrics.

Basic Econometrics

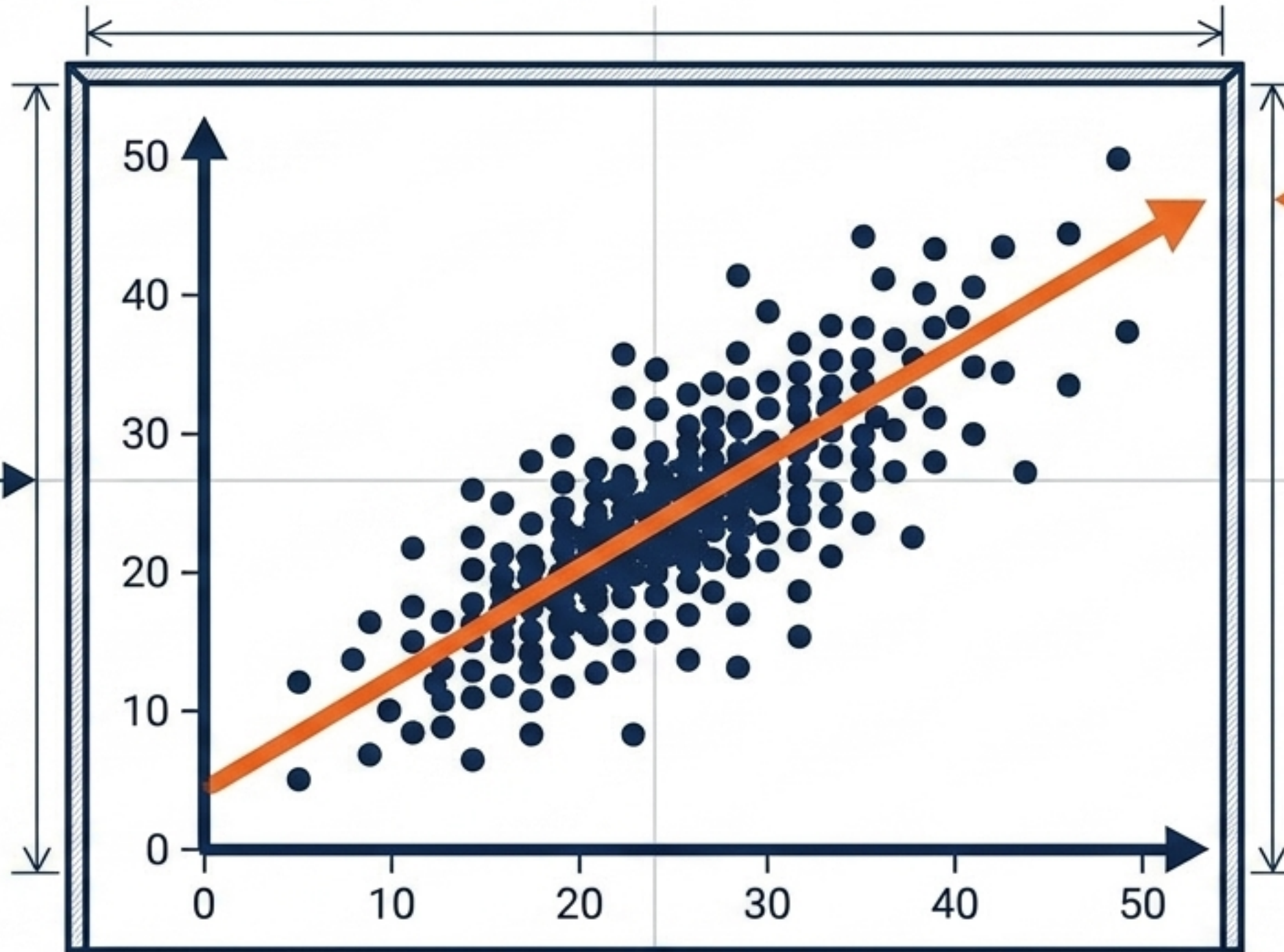
Management
Analysis

Data
Science



Requires adopting the econometric school of thought: shifting from merely observing data to mathematically testing relationships.

A Masterclass in Linear Regression

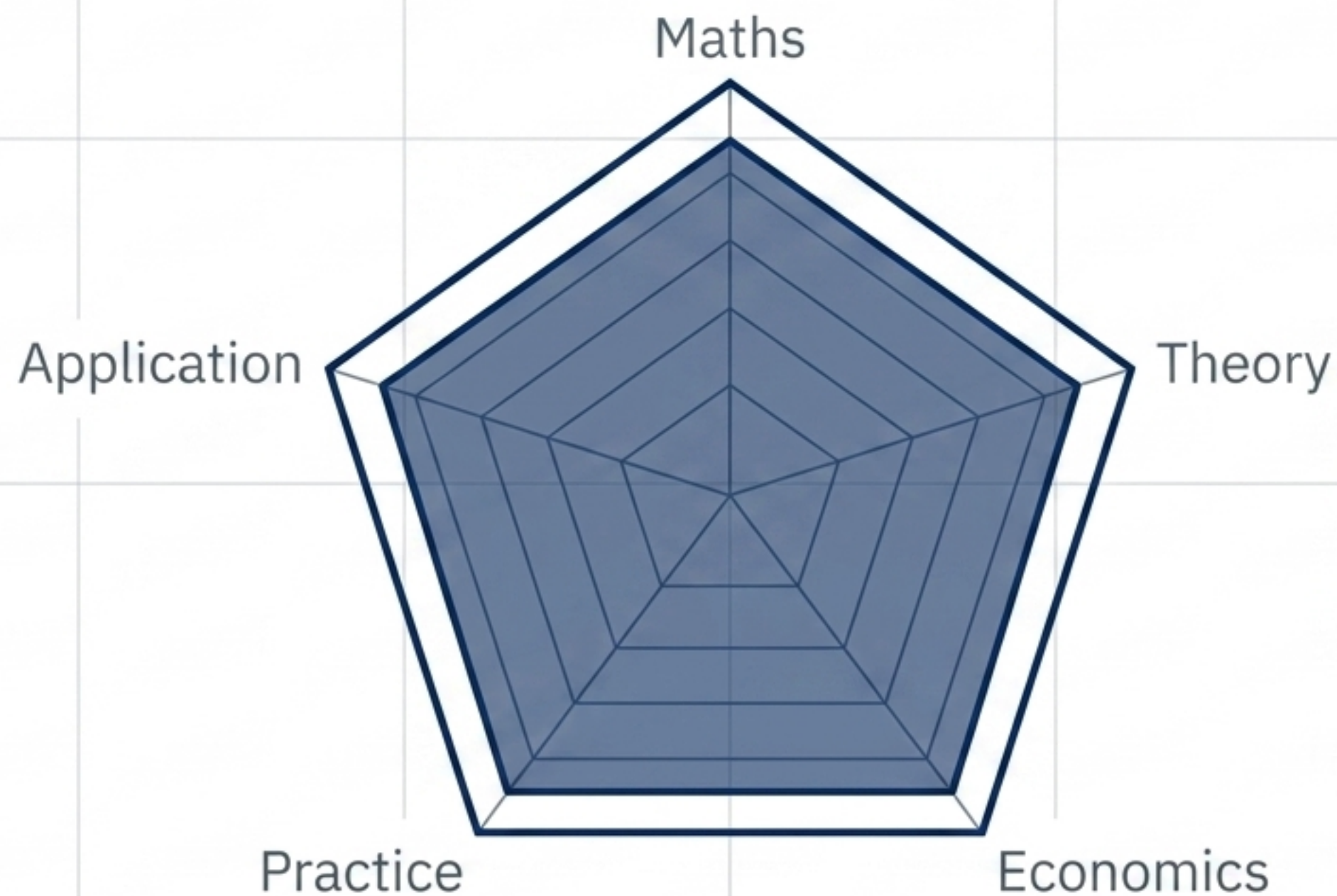


Deep dive into regression requirements and statistical rigor.

One of the best explanations on Linear Regression.

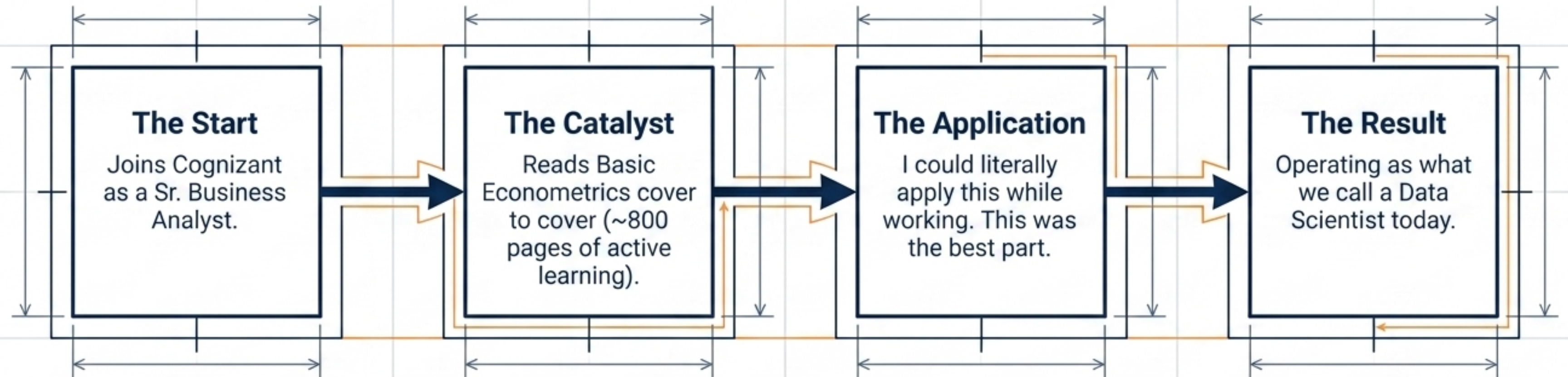
Provides the mechanical foundation for predictive data science.

The 5-Pillar Equilibrium



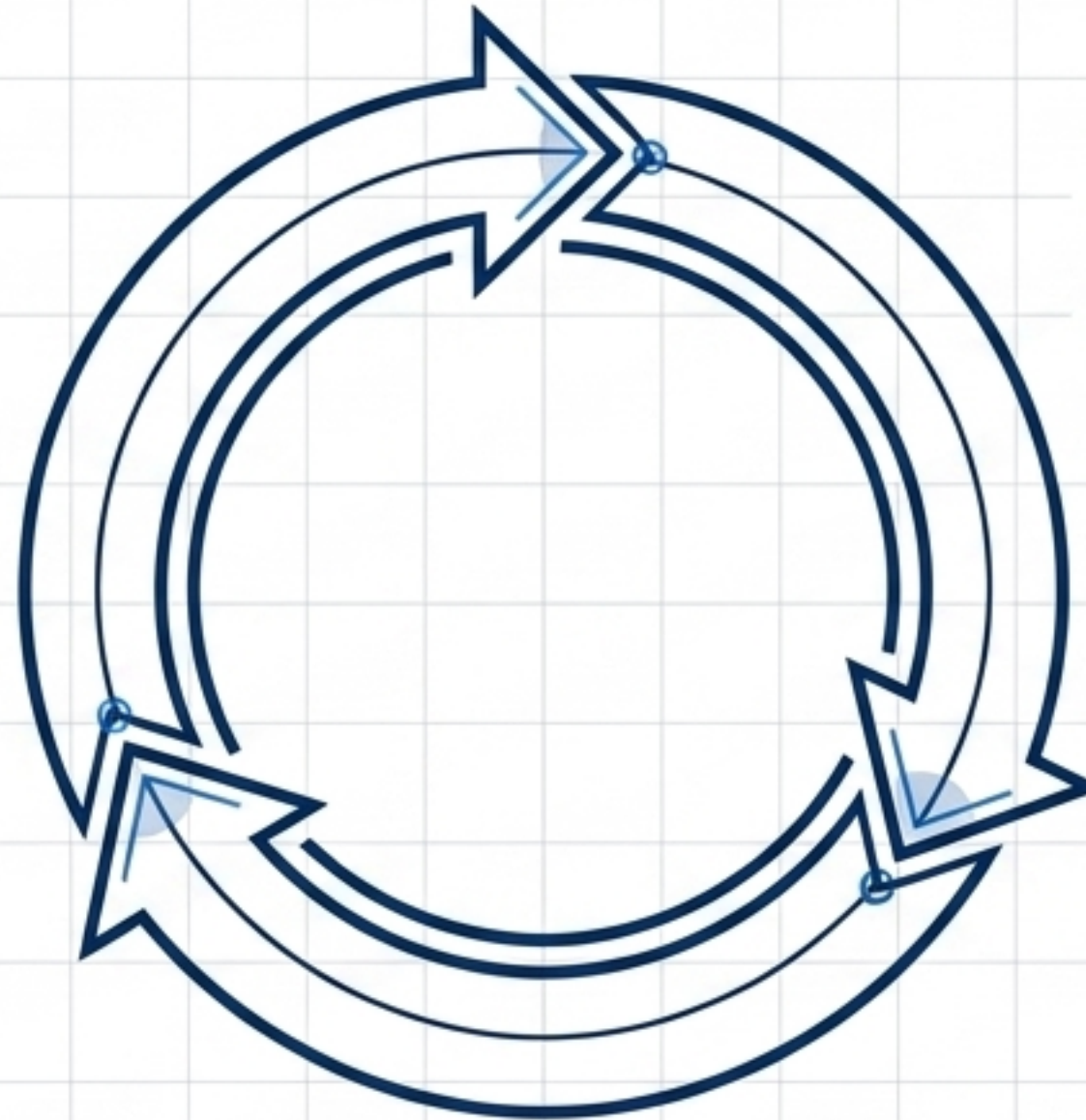
"Superb balance between Maths, Theory, Economics, Practice and Application."

Real-World Proof of Concept



The Transformation Engine

Apply
Deploying practical rigor in
real-world business
environments



Learn

Grounding in the 5 Pillars:
Theory, Math, Econ

Bridge

Adopting the Econometric
Mindset & Linear Regression

A 988-page theoretical textbook isn't a hurdle—it is a ready-to-deploy professional toolkit.
Read it, bridge the gap, and build your data science career on a solid econometric foundation.