

## Turning Numbers Into Knowledge Mastering The Art Of Problem Solving

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### Turning Numbers Into Knowledge Mastering

Turning Numbers into Knowledge is the tool for organizations to accomplish this essential task." —Ephraim Heller, founder, Therasense, Inc., Angioscore Inc, and SynAgile Inc.

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Koomey's book "Turning Numbers into Knowledge" is definitely far more concerned about the process of analyzing data and presenting data than it is about mastering the art of problem solving. That is, Koomey does a fine job drawing together topics on research, analyzing data, presenting data, and introductory critical thinking skills.

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Turning Numbers into Knowledge is a compelling introductory guide to these and other essential skills. Full of tools, tricks, and tips for solving problems in the real world, it will prepare you well to make independent judgments about the numerical assertions of others and to generate cogent and compelling analyses of your own.

### Turning Numbers into Knowledge

Turning Numbers into Knowledge is the tool for organizations to accomplish this essential task." —Ephraim Heller, founder, Therasense, Inc., Angioscore Inc, and SynAgile Inc. "This book is a great tool for improving your own use of numbers and for seeing through the smoke screens of others."

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Books: Turning Numbers into Knowledge: Mastering the Art of Problem Solving, by Jonathan G. Koomey

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### Turning Numbers into Knowledge: Mastering the Art of ...

Turning Numbers into Knowledge: Mastering the Art of Problem Solving Seminar Abstract In this talk, Jonathan Koomey, Staff Scientist and Group Leader in the End-use Forecasting Group, will summarize key "tricks of the trade" summarized in his new book "Turning Numbers into Knowledge: Mastering the Art of Problem Solving".

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### Turning Numbers into Knowledge

inculcation of rigor and fact-based analysis into the psyches of future leaders. Turning Numbers into Knowledge is the tool for organizations to accomplish this essential task. Ephraim Heller Founding CEO, TheraSense, AngioScore, and SynAgile Dr. Koomey has produced an absolute home run! A witty, incisive primer on critical analytical thinking.

### KOOMEY - analyticspress.com

"Turning Numbers into Knowledge contributes to the advancement of technical communication, without which knowledge is useless. It provides insight into breakdowns in both expression and interpretation, and offers tangible tools and techniques for identifying, correcting, and avoiding such breakdowns."

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