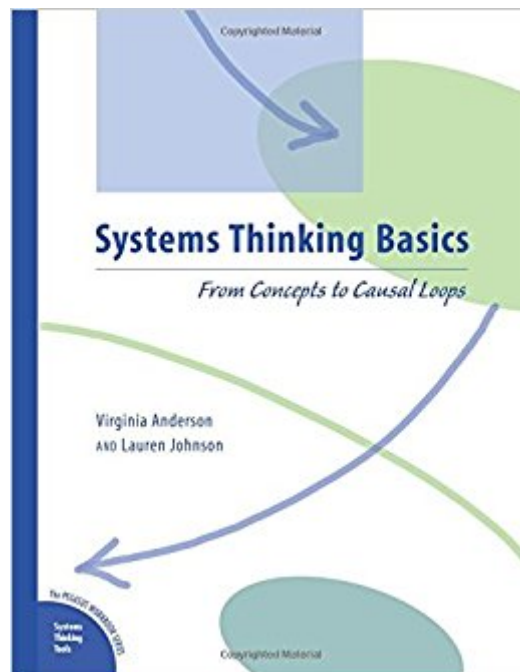




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Systems Thinking Basics: From Concepts To Causal Loops (Pegasus Workbook Series)



Synopsis

Systems Thinking Basics is a self-study, skill-building resource designed to introduce you to the power of systems thinking tools. With an emphasis on behavior over time graphs and causal loop diagrams, this workbook guides you step by step through: Recognizing systems and understanding the importance of systems thinking Interpreting and creating behavior over time graphs and causal loop diagrams Applying and practicing systems thinking day-to-day Each of the book's six main sections contains a wealth of examples from the business world, as well as learning activities that reinforce concepts and provide you with the opportunity and space to practice. An array of appendices offers: Extra practice activities A summary of key points and suggested responses to the learning activities A table showing the "palette" of systems thinking tools available A glossary of systems thinking terms A list of additional resources A summary of the systems archetypes The many diagrams within the book clarify concepts and visually reinforce key principles. Systems Thinking Basics is ideal for aspiring systems thinkers eager to try their hand at using these powerful tools

Book Information

Series: Pegasus Workbook Series

Paperback: 132 pages

Publisher: Pegasus Communications (March 1, 1997)

Language: English

ISBN-10: 1883823129

ISBN-13: 978-1883823122

Product Dimensions: 8.5 x 0.3 x 11 inches

Shipping Weight: 13.6 ounces (View shipping rates and policies)

Average Customer Review: 3.9 out of 5 stars 13 customer reviews

Best Sellers Rank: #56,802 in Books (See Top 100 in Books) #109 in Books > Business & Money > Management & Leadership > Training #239 in Books > Business & Money > Processes & Infrastructure > Strategic Planning #260 in Books > Education & Teaching > Studying & Workbooks > Workbooks

Customer Reviews

Touted as a 'basics' book, this lives up to its promise. Each chapter has some instructional text, super graphics, tables, and/or figures that augment the text, and activities that include examples. The book's organization walks you through key concepts including: What Are Systems? What is

Systems Thinking?Uncovering systemic Structures: Drawing Behavior Over Time

GraphsUncovering Systemic Structures: Building Causal Loop DiagramsComplex SystemsFrom
Loops to Leverage: Applying and Practicing Systems ThinkingThe Appendices are practical also
including:Additional learning activitiesKey PointsSystems Thinking ToolsSystems

ArchetypesGlossaryAdditional ResourcesFor the practical, read this book. For additional
background and a more theoretical treatment, read:Checkland, P. (1999). Systems thinking,
systems practice includes a 30-year retrospective. Chichester [Sussex]: J. Wiley.

This is a guide for the professional wanting a concise course in modeling organizations. It is the best
hands on, self guided, blending of book and workbook I've ever seen on the topic. If you want to
learn hands on systems thinking and modeling, then this text is for you. It's outstanding for graduate
students and very thoughtful leaders. There's nothing else like it and its willing to be "that different"
is what makes it a great text.

Useful workbook. Could use a little more clarification with some of the exercises and examples.

This has been a vital tool in helping to communicate visions and experiences. I have been looking
for such a tool to help process and express plans, ideas, and areas of tension/conflict. Glad I found
this!

This book is a quick and easy read...packed full of great ideas. Reading it got me to apply
organizational behavior knowledge I already had in a different way. Lots of ah ha moments while
reading. I'd recommend this to people who are responsible for analyzing/solving problems in an
organization. I've already recommended this to others I know.

good start for a complex subject

I loved that the item came as described, worth the money and the subject matter was easy to read
and understand.

outdated

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