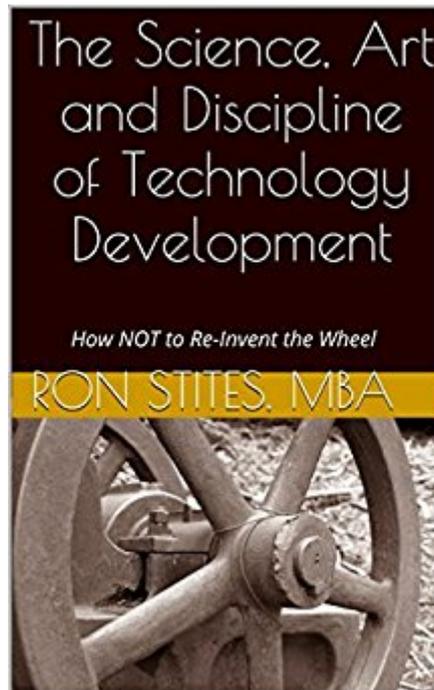


The book was found

The Science, Art And Discipline Of Technology Development: How NOT To Re-Invent The Wheel



Synopsis

Mr. Stites describes the methods and pitfalls of Technology Development. This is based on his nearly 40 years of experience in managing Technologist (Scientists and Engineers) in a wide variety of settings. The book addresses crucial issues such as evaluating the connection between a technology and potential markets, setting reasonable and useful hypotheses, drawing statistically valid conclusions, applying those conclusions to business goals, making business savvy decisions and building and maintaining an effective Technology Development Team. The book is aimed at Executives who are leading Technology Development efforts, Investors and Stakeholders in Technology Development companies and the Citizen. The book describes many of the techniques that should be used in effective Technology Development. This is a direct help to those who are trying to develop a new technology. It is also a help to those who are investing in or supporting companies that are making claims about technology. It can also be a help to evaluating all kinds of claims that are being supported by data. The Investor, Stakeholder or Citizen can now ask specific questions about the validity of those claims. Mr. Stites holds a B.S, Degree in Chemistry from the University of Kansas and an MBA in Finance and Accounting from Regis University. He holds 5 patents in various areas of technology including bio-mass gasification and syngas catalysis. He has numerous other patents in progress including patents in carbon dioxide separation and sequestration, carbon conversion and electrochemical precipitation of tannins. He writes and publishes extensively on Technology Development and Design of Experiments (DoE).

Book Information

File Size: 644 KB

Print Length: 67 pages

Simultaneous Device Usage: Unlimited

Publisher: Ronald C. Stites (April 28, 2015)

Publication Date: April 28, 2015

Sold by: Digital Services LLC

Language: English

ASIN: B00WTMVP60

Text-to-Speech: Enabled

X-Ray: Not Enabled

Word Wise: Not Enabled

Lending: Not Enabled

Enhanced Typesetting: Not Enabled

Best Sellers Rank: #1,875,348 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #90

inÂ Books > Engineering & Transportation > Engineering > Reference > Research #861 inÂ Books

> Engineering & Transportation > Engineering > Reference > Patents & Inventions #4101

inÂ Kindle Store > Kindle eBooks > Nonfiction > Science > Technology > General & Reference

[Download to continue reading...](#)

The Science, Art and Discipline of Technology Development: How NOT to Re-Invent the Wheel
Positive Discipline for Preschoolers: 10 Tips on Making Your Child Responsible and Confident
(Positive Discipline, Positive Discipline for Preschoolers, Positive Discipline In The Classroom) Child
Discipline Made Easy: Effective Strategies Proven to Change Your Child's Behavior While
Maintaining A Healthy Relationship (Child discipline, toddler discipline, parenting) Cracking the
Roulette Wheel: The System & Story of the CPA Who Cracked the Roulette Wheel 10 Days To
Lifetime Self-Discipline: The Fastest Path To Motivation And Willpower (Self-Confidence, Self-Belief,
Strategies, Develop Discipline, Achieve your Dreams) Self-Discipline: Achieve Unbreakable
Self-Discipline: How To Build Confidence, Willpower, Motivation, Self-Belief And Master Your Life!
Self control, ... Self-Confidence, Self-esteem, Organizing) Self-Discipline: Become A Greek Spartan:
Everything You Need to Know to Transform Your Life into A Modern Day Spartan & Gain More
Confidence, Hunger and ... (Greek Spartan Mindset, Spartan Discipline) Discipline Ranch: Domestic
Discipline Romance Open: How Compaq Ended IBM's PC Domination and Helped Invent Modern
Computing The Game Inventor's Guidebook: How to Invent and Sell Board Games, Card Games,
Role-Playing Games, & Everything in Between! Invent To Learn: Making, Tinkering, and
Engineering in the Classroom The Invent To Learn Guide to 3D Printing in the Classroom: Recipes
for Success Science and Technology in the Global Cold War (Transformations: Studies in the
History of Science and Technology) Mental Toughness for Peak Performance, Leadership
Development, and Success: How to Maximize Your Focus, Motivation, Confidence, Self-Discipline,
Willpower, and Mind Power in Sports, Business or Health Parenting Book: 50 Tips on Building Your
Child's Self Esteem (Raising Girls, Boys, Potty Training Toddlers to Teenage Kids) Child Rearing &
Positive Discipline - Psychology & Development in Children Android: App Development &
Programming Guide: Learn In A Day! (Android, Rails, Ruby Programming, App Development,
Android App Development, Ruby Programming) Android: Programming & App Development For
Beginners (Android, Rails, Ruby Programming, App Development, Android App Development)
Personal Development: 5 Book Collection (Self Help, Personal Development, Self Development)
Unbreakable Willpower: Learn The Amazing Secrets Of Self Control, Self Discipline, The Killer

Instinct And The Art Of Mental Training Food Packaging Science and Technology (Packaging and
Converting Technology)

[Dmca](#)