1. Record Nr.   UNINA9910460868503321

Autore   Fox Jason

Titolo   How to lead a quest : a handbook for pioneering executives / / Dr. Jason Fox

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ISBN   0-7303-2473-7
0-7303-2472-9

Edizione   [1st edition]

Descrizione fisica   1 online resource (244 p.)

Disciplina   658.4063

Soggetti   Creative ability in business - Management
Business enterprises
Electronic books.

Lingua di pubblicazione   Inglese

Formato   Materiale a stampa

Livello bibliografico   Monografia

Note generali   Includes index.

Nota di contenuto   Titlepage; Copyright; About the Author; Gratitudes; Introduction; LEAD A QUEST; USING THIS BOOK; Notes; Part I: Default Thinking and the Kraken of Doom; 1: The Anatomy of Default Thinking; PATTERNS; SYSTEMS; TEMPLATES; NORMS; PRECEDENTS; Notes; 2: The Curse of Efficiency; THE PROGRESS DELUSION; TOO BUSY FOR STRATEGY; Notes; 3: A Rainbow of Growth and Despair; THE DEFAULT GROWTH ARC; A QUICK NOTE ON STARTUPS; Notes; Summary; Part II: A Quest Beckons; Notes; 4: An Alternative Option; A CALL TO ADVENTURE; CIRCUMVENTING THE KRAKEN; THE IMPORTANCE OF PIONEERING; PIONEERING THROUGH PARADOX
Notes8: Intriguing Incoherence; COHERENCY IN CONTEXT; FINDING FUTURES; FACT OR FUTURE?; FRAMING FUTURES; NOTHING IS TRUE; SEEKING INCOHERENCE; Notes; 9: Pathways of Possibility; A QUIVER OF OPTIONS; A GROWING ACUITY; IN ANTICIPATION OF CHOOKS; Notes; Summary; Part IV: Crafting Experiments; Note; 10: It's Not About Ideas; COMING UP WITH THE 'BEST IDEA' IS THE WORST IDEA; A SCIENCE-BASED APPROACH; FORMING A HYPOTHESIS; IT'S ALSO NOT ABOUT SUCCESS; Notes; 11: Planning to Fail; FAILURE, AND THE NINE LAYERS OF HELL; YOU WILL BE TESTED; Notes; 12: Viable Alternative Options;

PACKAGING INTELLIGENCE

COMMUNICATING IN FULL SPECTRUM

DIAL UP DIVERSITY

CHOOSE 'ONE WORD'

Sommario/riassunto

Unlock progress through doubt and uncertainty The biggest threat facing modern business is the sheer complexity of an uncertain future. That, and the fact that everyone is busy. Too busy for progress. Workplace cultures have become cursed with efficiency. And so when it comes to developing strategy, we default to our defaults.We favour quick fixes, easy templates and familiar approaches, developing 'robust plans' that do little to mitigate strategic risk or generate new value. The result? The future comes, and businesses die. But no longer! *cue trumpets* How to Lead a Quest is a book for pioneering leaders - folks who know that enterprise strategy is far too important to condemn to 'smart goals', 'a clear vision for the future' and other such rubbish. Within this book, you'll discover how to: liberate enterprise leadership and workplace cultures from the curse of efficiency, default thinking and the delusion of progress explore complex and uncertain futures to find profound insights that mitigate strategic risks and ensure your business model remains viable create new value and enduring relevance by pioneering into unchartered and unprecedented territory embed new structures and rituals into your enterprise to build for the future, while still delivering operational excellence today. Not for the faint of heart or short-of-wit, this uniquely refreshing book bravely tackles the paradox that is pioneering leadership. You'll discover how to lead meaningful progress - even if you don't know what the goal or destination looks like.

2.	Record Nr.	UNINA9910131961503321
	Autore	Locke John <1632-1704, >
	Titolo	Lettre sur la tolerance / / John Locke
	Pubbl/distr/stampa	[Place of publication not identified] : , : J.-M. Tremblay, , 2002
	ISBN	1-55441-422-9
	Descrizione fisica	1 online resource
	Collana	classiques des sciences sociales
	Disciplina	179.9
	Soggetti	Toleration
	Lingua di pubblicazione	Francese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
3.	Record Nr.	UNINA9911019878003321
	Titolo	System-level modeling of MEMS / / edited by Tamara Bechtold, Gabriele Schrag, and Lihong Feng
	Pubbl/distr/stampa	Weinheim, : Wiley-VCH, 2013
	ISBN	9783527647132 3527647139 9781299157347 1299157343 9783527647125 3527647120
	Descrizione fisica	1 online resource (564 p.)
	Collana	Advanced micro & nanosystems
	Altri autori (Persone)	BechtoldT (Tamara) SchragGabriele FengLihong
	Disciplina	621.381
	Soggetti	Microelectromechanical systems
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	pt. I. Physical and mathematical fundamentals -- pt. II. Lumped element modeling method for MEMS devices -- pt. III. Mathematical model order reduction for MEMS devices -- pt. IV. Modeling of entire microsystems -- pt. V. Software implementations.
Sommario/riassunto	Filling a gap in the literature, this is the first handbook to simultaneously address the three most important approaches of system-level modeling: physical modeling with lumped elements and Kirchhoffian networks, modal modeling to accurately describe the mechanical domain, and mathematical modeling employing, for example, model order reduction methods. By adopting this approach, the top editors and authors from industry and research have created a book that will set the standard for years to come. Writing on a clearly understandable and sufficiently detailed level, they familiarize reader