
Innovative Technology Solutions Llc

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Have you in your moments
of solitude and reflection
looked at a product or
service and wondered, "I

wish I knew how to invent that - I would have become rich and famous"? Or perhaps, "I had thought about that idea years ago ! I should have invented that".Well, you are not alone. We are born with the natural gift of creativity and innovative thinking. This makes us the dominant species in the planet. Why then, do we fall short of dominating innovation? Why do we have these amazing ideas that can make a massive impact lives and yet shy away to claim our right to wealth and fame? Not any more...Our natural creativity has been trapped in our own perceived captivity of disbelief and misconceptions. In four lessons, this book frees you from heresay and guides you to discover and recognize the alchemy of your UniqueImpactAbility - Your Unique Ability To Make Massive Unique Impact. You will learn: -How to free yourself from baseless misconceptions that are circulated on purpose to discourage commercialization of your creative ideas -How to perform market research on an idea first before investing any time, money or energy on an invention or innovation. -How to find simple solutions to solve complex problems that create massive impact on people's lives. -How to choose between three possible roadmaps available for you to commercialize your invention. Your **UNIQUEIMPACTABILITY** is the **KEY!**If it is not **YOU**, Who? If it is not **NOW**, When? If it is **STILL** not

you, Why, oh Why?Economy 2.0 is upon us. THRIVE! This book is the first in the UniqueImpactAbility trilogy and will introduce you to the ever enticing and exciting world of innovation and inventions which continues to move the needle of human progress. Regardless of your core competency or background, you are naturally creative and have the ability to solve problems - you do that everyday, sometimes even with unconscious competence. What if those problems you solve are also problems that others have not figured out a solution for - just yet? What problems are we talking about? We are talking about taking a person from pain to pleasure, from pleasure to the state of exhilaration. Essentially shifting the emotional state of a person from a low energy state to higher energy level is the problem. When that emotional shift is occurring through a solution, we say that the presenting problem is being solved. What if you could commercialize your solutions that could make an impact on others who have not quite figured things out just yet? Read this book to get your feet wet on this amazing world of innovations and inventions, to turn your intangible creative thoughts into tangible things by way of innovative products and services that makes an impact on your target market and brings you wealth and fame. Your UniqueImpactAbility IS the key to the door that opens up a whole new world of opportunities for you in the new Economy 2.0 that is

upon us now.
*Handbook of Research
on Industrial
Informatics and
Manufacturing
Intelligence:
Innovations and
Solutions* Springer
Nature
Challenge-based
research focuses on
addressing societal
and environmental
problems. One way of
doing so is by
transforming existing
businesses to
profitable ventures
through co-creation
and co-evolution.
Drawing on the

resource-based view,
this book discusses how
social challenges can
be linked with the
industrial value-chain
through collaborative
research, knowledge
sharing, and transfer
of technology to
deliver value. The work
is divided into three
sections: Part 1
discusses social
challenges, triple
bottom line, and
entrepreneurship as
drivers for research,
learning, and
innovation while Part 2
links challenge-based
research to social and
industrial development
in emerging markets.
The final section
considers research-
based innovation and
the role of technology,
with the final chapter
bridging concepts and
practices to shape the
future of society and
industry. The authors
present the RISE
paradigm, which
integrates people
(society), planet
(sustainability), and
profit (industry and
business) as critical
constructs for socio-
economic and regional
development. Arguing

that the converging of society and industry is essential for the business ecosystem to stay competitive in the marketplace, this book analyzes possible approaches to linking challenge-based research with social and industrial innovations in the context of sectoral challenges like food production, housing, energy, biotechnology, and sustainability. It will serve as a valuable resource to researchers interested in topics such as

social challenges, innovation, technology, sustainability, and society-industry linkage.

Official Gazette of the United States Patent and Trademark Office
Springer Science & Business Media

"Knowledge is good," preaches the inscription under the statue of college founder Emil Faber in the film *Animal House*. But as valid as that declamation may be at a university, in the corporate world what passes for knowledge can be a killer. Companies and teams rely on "what we know" and "the way we do things here" to speed decision making and maintain a sense of order. But

progress demands change, risk taking, and occasionally, revolution. Processes must be overhauled, assumptions challenged, taboos broken. But how do you do it? Who among the group will take responsibility for a brand new initiative or unorthodox decision? Who will be willing to stand up and say, in essence, that the emperor has no clothes? As much as we laud the concept of "thinking outside of the box," most of us think it's a lot safer to stay inside. It's time to call in a "zero-gravity thinker" who is not weighed down by the twin innovation killers -- GroupThink and its close cousin, ExpertThink. Such outsiders are in plentiful supply, whether from the

department down the hall, the branch office, a consulting firm or even another company.

Unburdened by all the nagging issues that plague even very effective groups, the outsider will know new ways around a problem, identify possibilities where none seemed to exist, and spot potential problems before they spin out of control.

According to *The Innovation Killer*, the right zero gravity thinker will ideally possess the following traits: Psychological distance: the most important tool of the impartial observer, it enables him or her to maintain an open mind. Renaissance tendencies: a wide range of interests, experiences, and

influences more readily inspires innovative approaches. Related expertise: strength in a relevant area may lead to ""intersection points"" at which solutions are often found. The book helps identify when and why you should call in a collaborator, where to find one, and how you and your team can start working with him or her. There are also strategies for turning yourself into a zero-gravity thinker when it's simply not practical to bring in a true outsider. Knowledge is good, except when it trumps real innovation. Whether your team is too focused on the forest or can't see past the trees, this book will help you add the perspective you need to make the great decisions

that will move your company forward.

National Minority and Women-owned Business Directory AMACOM

A list of U.S. importers and the products they import.

The main company listing is geographic by state while products are listed by Harmonized Commodity Codes. There are also alphabetical company and product indexes.

Reverse Acronyms, Initialisms, & Abbreviations Dictionary

McGraw Hill Professional
In today's knowledge-driven global environment, fueled

by an ever-increasing appetite for timely information, decision makers and senior leaders across all government agencies are seeking new ways to boost efficiencies. A Guide to Innovation Processes and Solutions in Government provides a roadmap for successful implementation of innovation for gov

Warrior Sales Monk
Independently Published
An easy-to-use guide to implementing the most exciting technologies to energize any classroom,
High-Tech Teaching

Success! A Step-by-Step Guide to Using Innovative Technology in Your Classroom gives classroom teachers exactly what they're looking for: advice from technology education experts on how the latest tools and software can be implemented into lesson plans to create differentiated, exciting curriculum for all learners. Focused on implementing technology in the four core areas of learning—math, science, language arts,

and social studies—this book covers topics like podcasting, blogging and digital diaries, building Web sites and Wikis, creating Web Quests, using Google Earth, using online programs like YouTube and social networking sites to connect to other classrooms, creating videos, and more. Geared for teachers in grades 4–8, this essential book offers practical tools, tips for implementation, step-by-step instructions, and

handy screen shots to give educators everything they need to create interesting, technology-based learning experiences in their classrooms. Features lessons developed by top educators covering Google Earth, YouTube, wikis, WebQuests, and much more Includes screen shots and easy-to-follow directions for using each technology tool Suggests innovative ways of implementing tools like website design, podcasts, social networking, and blogging Gives teachers an overview and advice on implementing the latest exciting technology tools Prufrock Press offers award-winning products focused on gifted, advanced, and special needs learners. For more than 20 years, Prufrock has supported parents and teachers with a wide range of resources based on sound research. The average day of a parent or teacher of a gifted or special needs learner is filled with a thousand celebrations and challenges. Prufrock's goal is to provide practical solutions to those challenges—to provide readers with timesaving, research-based tools that allow them to spend less time on the challenges and more time on the celebrations. Prufrock Press' line of products features: Resources on parenting the special needs learner Sage advice on teaching in the inclusive classroom Advanced learning tools

for gifted children and inquisitive learners Cutting-edge information on innovative teaching approaches Resources for college planning for gifted and special needs learners Prufrock Press is committed to resources based on sound research. It has a senior advisory group composed of the top scholars in the field of education and psychology. All of the company's editors have graduate degrees in education or children's literature, and

they all have classroom experience. In essence, when a reader holds a book by Prufrock Press, he or she knows that the information found in that book will be research-based and reflect agreed upon best practices in the field of education and child psychology. *Signal* John Wiley & Sons This essay sheds light on the future of the smart phone industry and explicates how 5G will revolutionize the smart phone industry. Moreover,

the benefits of smart phones on the economy are demystified in this essay. Furthermore, how to earn substantial money online so that you afford to buy your own smart phone is expounded upon in this essay. The future of the smart phone industry will not only be characterized by dynamism as it continues to metaphorically evolve, but will also be eminently auspicious for smart phone manufacturers. Technological

advancements will pave the way for a robust and lucrative future for the smart phone industry in the coming years as smart phones become 5G compatible and offer more processing power than ever before. In the coming years, more innovative technologies will be ushered into the smart phone industry which will render smart phones are the more versatile. Smart phone manufacturers are apt to offer more innovative technologies for

their smart phones in the coming decades, such as holographic displays, the ability to fold in half, and the ability to experience virtual reality through the smart phone. Technological innovations to smart phones will play a salient role in helping smart phone manufacturers entice more smart phone sales. Smart phone adoption will reach an unprecedented height in the coming years as more and more customers procure smart phones.

Customers will become more inclined to procure smart phones as they "become the preferred device for countless consumer activities. By the end of 2023, penetration of smart phones among adults in developed countries will surpass 90%. Moreover, . smart phone sales will reach 1,850,000,000 per year in 2023, a 19% increase over 2018 and equivalent to over five million units sold per day. Moreover, smart phone ownership among

55-to-75-year-olds is slated across the globe to an unprecedented height as to reach 85% in developed countries in 2023, a 10% increase over 2018" ("The future of," n.d.). Changing customer preferences will drive more customers towards buying smart phones so that they can become more digitally connected to their friends and the economy in ways that mobile phones simply cannot offer them. It stands to preponderantly reason that customer demand for smart phones will continue to amplify

smart phones become a more integral asset in peoples' lives. "In the next five years we will see more innovative technology being built into our smart phones, such as facial recognition, artificial intelligence, and enhanced connectivity, software, and memory. This will only add to the smart phone's strategic importance to the consumer business industry as it becomes the primary way to

communicate, interact and transact with consumers" ("The future of," n.d.). In the coming years, as companies invest in optimizing their mobile commerce solutions, smart phones will become all the more essential for customers to possess in order to be able to engage in commerce and transact with brands. Companies will invest in optimizing their mobile commerce solutions beyond the ambit of developing more "mobile-friendly websites"

("The future of," n.d.) and streamlining their smart phone applications. In the coming years, more companies will attempt to "integrate the mobile experience into every element of the customer journey. For example, allowing consumers to book, pay for and access tickets on their mobile has become commonplace across the travel and hospitality sector. In the future, we will see more and more elements of a consumer's life optimized

for smart phones" ("The future of," n.d.). In a smart phone connected world, brands that offer the utmost robust and seamless mobile experience to their customers are eminently apt to grow their profitability, brand recognition, brand equity, and brand loyalty to an unprecedented degree. The behemoth smart phone industry will expand to an unprecedented size as more customers embrace mobile

commerce.

Designing Climate Solutions
IGI Global

In the past decade, the digital revolution has taken industries by storm-and no sector is immune to disruption. New digital technologies have given birth to a new business age-the "Age of Innovation." This book covers how digital is impacting industries across financial services (banking), healthcare/pharmaceuticals, retail/consumer goods, education, manufacturing, media/entertainment and energy. The most prominent

technologies that are disrupting the industries are robotics, artificial intelligence, cognitive computing, IoT and cyber security. We look at how, the business operations of these companies are being impacted significantly by digital. Enterprises will realize "Innovation at Scale", through "Framework for Innovation at Scale" model, that brings in re-imagining customer experience, transformation through innovative solutions and intelligent automation. The book also highlights some of

the major innovations by global leaders, and how women empowerment, engagement and entrepreneurship is accelerating digital transformation and will add USD 12 Trillion by 2025 (McKinsey). This book profiles the top 100 Super Cities and 50 Digital Nations that are leading the charge globally. The book is intended for both C-level executives and practitioners-professionals who are making and implementing the digital transformation decision. However, digital

transformation is a megatrend that has the potential to affect everyone's life, both personally and professionally. It has the potential to enrich all our lives. Therefore, we hope that academics, economists, politicians, consultants, investment bankers, manufacturers, industrialists, services sectors and students all recognize that these topics are directly applicable to their future. For all these reasons, we bring you Innovation at Scale. *Applied Innovation: A Handbook* CRC Press

Young World Rising gives you an exclusive glimpse into the new trend that's transforming global business and changing the dynamics of globalization. The global Millennial generation is 4.1 billion strong, and the spread of data networks is empowering them to build radically new kinds of organizations adapted to a flat and crowded world. Young World Rising takes you on a panoramic tour of the new centers of entrepreneurial innovation on five continents. Explore the dynamics driving the emergence of the Young World. Demonstrate how wired Young World insurgents are reinventing entrepreneurship.

Get an inside look at the most innovative Young World businesses from India, Africa, Latin America and Southeast Asia. Identify how your organization can capitalize on the rise of the Young World to find new talent, open new markets, identify investment opportunities and more. With more than a dozen unique and in-depth case studies, Young World Rising is essential reading for every organization coming to grips with the challenges of globalization and demographic change in the 21st century.

DIRECTORY OF CORPORATE COUNSEL.

Premier Insights LLC

The secrets of 11,000 sales professionals gathered in one incredible book. Selling is a balance between seduction and war. Before you go into battle, arm yourself with the hidden knowledge of the Warrior Sales Monk. Assessments and 94 illuminations that are combined to help create a personalized performance solution. Here are some examples of the answers you can find inside: 1. Learn how to read your prospect or customer's mind. 2. Danger: Great customer relationships are putting your business at risk. 3. What are the 4 battery packs for sustained

performance? 4. You are losing in thousands of dollars by not using this sales process. 5. What should your best day look like? 6. What are the 14 key signs that you should leave your job? 7. Spot the 15 competencies that top performers exhibit. How do you measure up against those? 8. Find the balance between the warrior and monk in order to increase performance.

Access to Federal Contracts Elsevier

Driven by the fascination about dramatic structural and competitive changes within telecommunication and information technology

industries during the past decade, the convergence phenomenon has increasingly gained my personal attention throughout my work and studies. Therefore, not entirely coincidentally, this book was written as the result of my doctoral research at ETH Zurich, which turned out to be a challenging, yet highly rewarding endeavor. However, this work would not have been possible without the enduring support of several people. First, I would like to express my

gratitude to my thesis supervisor Prof. Fritz Fahrni, for providing me with the opportunity to conduct exciting research projects in close collaboration with industry, and for supporting me with solid guidance and advice all the way. Also, I would like to thank Dr. Christian Marxt, for urging me to pursue the chosen line of enquiry, as well as for his devoted coaching, both at ETH and at Stanford, both within and beyond office hours. Furthermore, I am grateful to Prof. Georg von Krogh, for his encouraging

feedback and valuable comments during various inspiring discussions. *Innovation at Scale* Island Press
Techniques for Awakening Your Organization's Innovative Potential in a Global Marketplace That Never Sleeps Praise for Stephen Shapiro's *24/7 Innovation...* "Shapiro's ideas provide just enough structure for innovation to grow, but never so much as to stifle it." Thomas H. Davenport, Director of the

Accenture Institute for Strategic Change, Distinguished Scholar in Residence at Babson College "24/7 Innovation weaves a compelling picture of what will be needed to win in the new millennium." Steve Stanton, Coauthor, *The Reengineering Revolution* "Steve's book provides a timely focus on innovation as competitive advantage, and it is well worth your time." Charles Koch, CEO and President, Koch Industries "Steve offers a

pragmatic, global, business savvy realism as well as artistic flair to anyone who needs to be an innovator in business." Peter Keen, CEO, Keen Innovations, Coauthor, *The eProcess Edge* "Steve shows how companies can be innovative everywhere, everyday, by everyone. This is a must read book for anyone who is serious about 24/7 innovation." Dr. Trevor G. Gibbs, Head of Global Clinical Safety and Pharmacovigilance, GlaxoSmithKline In one of

the great paradoxes of twenty-first-century business, market leaders must continuously pursue the obsolescence of their own bestselling products. Why? Because they know that beyond their own corporate walls, hungry competitors are "borrowing" and improving on the strengths of those products in order to take their hard-won customer base to the next level of satisfaction. And if they plan to stay on top, leaders know it is up to

them to reach that next level first. Whether you are a leader or a pursuer, 24-7 Innovation takes you beyond the rigid policies, prescriptive processes, and fragmented organizational structures that have stifled true innovation for too long. This step-by-step book shows you how to instill a mind-set of continuous innovation at every level of your organization, one that will allow you to achieve and sustain a leadership position in any market. It

outlines a lean, action-based framework designed to put your organization in the state of "perpetual innovation" that is necessary for creating sustainable business success. Look to 24/7 Innovation for the latest techniques and strategies to: Create a culture of innovation and inject innovation continuously throughout the execution of each process. Implement the Capabilities approach at every level of your organization, and

coordinate its five essential components-Strategy, Measurements, Processes, People, and Technology-to interrelate with each other and deliver measurable results Align all stakeholders from customers to shareholders to employees at all levels of an organization Moving far beyond theory, 24/7 Innovation reveals what today's most innovative companies are actually doing right now and provides guidelines to help

you replicate these successes in your own organization. It offers a blueprint for creating a truly flexible organization, one that builds upon current successes even as it promotes rapid change and adaptability for maximizing those successes. In today's age of unprecedented access and unlimited competition, constant change is the prerequisite for survival. Let 24/7 Innovation show you how to introduce constant change

throughout every level of your organization revolutionary change that is strategic, pervasive, and ultimately overwhelming to your competitors.

The Innovator's Path John Wiley & Sons

A guide to creating and sustaining a culture of innovation focused on business value The Innovator's Path introduces business readers to thought leader Madge M. Meyer's unique, cross-cultural perspective on corporate innovation. The book presents

eight essential disciplines (Listen, Lead, Position, Promote, Connect, Commit, Execute, and Evolve) that pave the way for individuals, teams, and organizations to continually innovate in ways that create new business value. The author overturns existing assumptions about inspiring and managing innovation, while offering new insights and practical advice for aspiring innovators and corporate leaders. Meyer demonstrates her points by telling the stories behind many of her award-winning

results and adds engaging personal anecdotes to illustrate many of her points. The book also contains contributions from an extraordinary and diverse set of industry innovators. Offers new ways for cultivating a mindset and culture of results-focused innovation and business value creation. Equips CEOs, CFOs, CIOs, CMOs, COOs, CTOs and aspiring innovators with proven principles and practices for leading innovation. Focuses her readers' attention on the

eight essential disciplines that help individuals, teams, and organizations innovate more successfully. Whether your focus is on your career, your team's success, or your organization's future, *The Innovator's Path* provides you with the insights, strategies, techniques, and inspiration you need to accelerate your innovation progress.

Ward's Business Directory of U.S. Private and Public Companies
Tholons Incorporated
Solving Urban Infrastructure Problems

Using Smart City Technologies is the most complete guide for integrating next generation smart city technologies into the very foundation of urban areas worldwide, showing how to make urban areas more efficient, more sustainable, and safer. Smart cities are complex systems of systems that encompass all aspects of modern urban life. A key component of their success is creating an ecosystem of smart

infrastructures that can work together to enable dynamic, real-time interactions between urban subsystems such as transportation, energy, healthcare, housing, food, entertainment, work, social interactions, and governance. Solving Urban Infrastructure Problems Using Smart City Technologies is a complete reference for building a holistic, system-level perspective on smart and sustainable cities, leveraging big data

analytics and strategies for planning, zoning, and public policy. It offers in-depth coverage and practical solutions for how smart cities can utilize resident's intellectual and social capital, press environmental sustainability, increase personalization, mobility, and higher quality of life. Brings together experts from academia, government and industry to offer state-of-the-art solutions for urban system problems, showing how

smart technologies can be used to improve the lives of the billions of people living in cities across the globe Demonstrates practical implementation solutions through real-life case studies Enhances reader comprehension with learning aid such as hands-on exercises, questions and answers, checklists, chapter summaries, chapter review questions, exercise problems, and more
D & B Consultants Directory
DIANE Publishing

A must-read leadership guide for CIOs and executives whose careers depend on creating value and growth through continuous innovation Innovation is the hot topic. Everyone's talking about it, but there seems to be a lot of misperceptions about getting it done. *Innovating for Growth and Value* is aimed at CIOs and other technology leaders in the modern enterprise. This insider's guide to innovation presents repeatable processes, detailed methodologies, and robust frameworks for innovation and continuous transformation in today's fast-paced business environments. It provides

actionable programs for developing and successfully executing profitable and repeatable innovation strategies. Focuses on specific critical areas where innovation is imperative Features real-world stories and revealing anecdotes Presents interviews from international companies such as Netflix, IBM, Cisco, Boeing, Facebook, Intel, Microsoft, McKesson, Flextronics, and more Without innovation, your company cannot compete and cannot survive. So the real question isn't whether to innovate or not. The real question is how to innovate and make innovation strategies work in the modern

enterprise. Thoughtfully written and carefully researched, *Innovating for Growth and Value* grasps the central truth about innovation with a wealth of information made truly valuable for IT leaders and CIOs.

[A Guide to Innovation Processes and Solutions for Government](#) Advantage Media Group

This step-by-step guide to medical technology innovation, now in full color, has been rewritten to reflect recent trends of industry globalization and value-conscious healthcare. Written by a team of medical, engineering, and business experts, the authors

provide a comprehensive resource that leads students, researchers, and entrepreneurs through a proven process for the identification, invention, and implementation of new solutions. Case studies on innovative products from around the world, successes and failures, practical advice, and end-of-chapter 'Getting Started' sections encourage readers to learn from real projects and apply important lessons to their own work. A wealth of additional material supports the book, including a collection of nearly one hundred videos created for the second edition, active links to

external websites, supplementary appendices, and timely updates on the companion website at ebiodesign.org. Readers can access this material quickly, easily, and at the most relevant point in the text from within the ebook.

[Radiological and Nuclear Detection Symposium: an Industry Discussion with Government](#) Prufrock Press

"This book is the best source for the most current, relevant, cutting edge research in the field of industrial informatics focusing on different methodologies of

information technologies to enhance industrial fabrication, intelligence, and manufacturing processes"--Provided by publisher.

The Magic Of Inventing
Cambridge University Press

On March 25-26, 2014, VIP GlobalNet, LLC, hosted the Radiological and Nuclear Detection Symposium, bringing together government, industry, and academic experts to discuss the policy and technology

solutions to the challenges of nuclear and radiological detection. Presenters discussed innovative technologies that offer new paths forward, but much remains to be done.

Consultants & Consulting Organizations Directory: Descriptive listings and indexes Wolters Kluwer Law & Business

With the effects of climate change already upon us, the need to cut global greenhouse gas emissions is nothing less than urgent. It's a daunting challenge, but the technologies and strategies to meet it exist today. A small set

of energy policies, designed and implemented well, can put us on the path to a low carbon future. Energy systems are large and complex, so energy policy must be focused and cost-effective. One-size-fits-all approaches simply won't get the job done. Policymakers need a clear, comprehensive resource that outlines the energy policies that will have the biggest impact on our climate future, and describes how to design these policies well. *Designing Climate Solutions: A Policy Guide for Low-Carbon Energy* is the first such guide, bringing together the latest research and analysis around low carbon

energy solutions. Written by Hal Harvey, CEO of the policy firm Energy Innovation, with Robbie Orvis and Jeffrey Rissman of Energy Innovation, *Designing Climate Solutions* is an accessible resource on lowering carbon emissions for policymakers, activists, philanthropists, and others in the climate and energy community. In Part I, the authors deliver a roadmap for understanding which countries, sectors, and sources produce the greatest amount of greenhouse gas emissions, and give readers the tools to select and design efficient policies for each of these sectors. In Part II, they break

down each type of policy, from renewable portfolio standards to carbon pricing, offering key design principles and case studies where each policy has been implemented successfully. We don't need to wait for new technologies or strategies to create a low carbon future—and we can't afford to. *Designing Climate Solutions* gives professionals the tools they need to select, design, and implement the policies that can put us on the path to a livable climate future. [Young World Rising](#)
Simon and Schuster
The Crisis That Rocked a Country and a Company...

In April 2004, an illegally leaked U.S. Army report thrust CACI, an information technology company, into the international spotlight by casting suspicion on a CACI employee for being "either directly or indirectly responsible" for the mistreatment of detainees at Abu Ghraib prison in Iraq. At the same time, pictures from the abuses were shown on national television and tarnished anyone associated with Abu Ghraib--including

CACI. What ensued was a media frenzy rarely seen by any company in recent decades. The media twisted the unsupported allegations into a guilty verdict without regard for the facts or the truth, creating a damning public perception of CACI. Our Good Name recounts how CACI battled to defend itself against erroneous and malicious reports by a rampaging media, how it responded to the wide-ranging government investigations, and how it overcame misplaced anger and criticism that put the company's dedicated employees and excellent reputation--even it's future--at risk. Our Good Name is CACI's story of facing one of the biggest scandals in recent history...and coming out honorably with its head high.