

The Rainforest The Secret To Building The Next Silicon Valley By Victor W Hwang Published By Regenwald 2012

Public management is context dependent, rather than generic. That may sound obvious, but in the late 1920s through the 1930s, a dominant strand of thought considered public administration to be a "single process," wherever practiced. Today by contrast, federal administration is distinguished from private enterprise, nonprofit management, and state and local governmental practices by the combined effects of its scope and scale; the constitutional separation of powers, federalism, and protection of individual rights; and administrative law requirements for stakeholder participation, representation, transparency, privacy, due process and other democratic-constitutional values. The Handbook of Federal Leadership and Administration is a state-of-the art guide to the unique features of federal administration, informed by the latest theoretical developments, research, and practical applications, and the leadership and management of federal agencies. Written by "pracademics" with federal practitioners specifically in mind, the handbook is designed to bridge the gap between academic and applied public administration by identifying what resonates with practitioners as they search for usable theories and research findings to improve performance. Combining

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rigor and relevance in the study and practice of federal administration, it includes chapters on theory, history, reform initiatives, leadership, necessary skill sets, budgeting, power and influence, political embeddedness, change management, separated and shared executive, legislative, and judicial powers, effective communication, ethics, and emerging concepts and challenges. It will be essential reading for federal practitioners, scholars, and "pracademics" alike.

Extensive research conducted by the Hasso Plattner Design Thinking Research Program at Stanford University in Palo Alto, California, USA, and the Hasso Plattner Institute in Potsdam, Germany, has yielded valuable insights on why and how design thinking works. Researchers have identified metrics, developed models, and conducted studies, which are featured in this book, and in the previous volumes of this series. Offering readers a closer look at design thinking, and its innovation processes and methods, this volume covers topics ranging from understanding success factors of design thinking to exploring the potential that lies in the use of digital technologies. Furthermore, readers learn how special-purpose design thinking can be used to solve thorny problems in complex fields, such as the health sector or software development. Thinking and devising innovations are inherently human activities – so is design thinking. Accordingly, design thinking is not merely the result of special courses or of being gifted or trained: it is a way of dealing with our environment and improving techniques, technologies and life. As such, the research outcomes compiled in this

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book should increase knowledge and provide inspiration to all seeking to drive innovation – be they experienced design thinkers or newcomers.

While corporate governance has been a successful concept throughout the centuries, it is in question whether this concept can remain sustainable in the digital era and during a time of technological and managerial disruption. Under the pressure of new economic, social, and ecologic challenges, it is vital to understand how this concept needs to transform. *Challenges and Opportunities of Corporate Governance Transformation in the Digital Era* is an essential reference source that discusses concepts, trends, and forecasts of corporate governance and examines its transformation under the pressure of new technologies and economic changes. Featuring research on topics such as corporate identity, e-commerce, and cost management, this book is ideally designed for corporate leaders, managers, executives, business professionals, consultants, professors, researchers, and students. This book presents distinctive perspectives and voices concerning the nature, utility, and limitations of science and technology in national security, as well as outlining the nature of science and technology's interdependency with military operations. These dialogues are particularly timely during this period of transition for the US military in which these implicit ideas are molding the Army Futures Command and similar other service agencies. The design decisions being made to equip, train, educate, deploy, and lead the future force need wisdom from experienced scientists, engineers, and

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innovators. This book addresses fundamental issues such as the relationship between scientific advances and technological innovation and the roles of science and technology in a modern society and the military.

This book presents readers with the opportunity to fundamentally re-evaluate the processes of innovation and entrepreneurship, and to rethink how they might best be stimulated and fostered within our organizations and communities. The fundamental thesis of the book is that the entrepreneurial process is not a linear progression from novel idea to successful innovation, but is an iterative series of experiments, where progress depends on the persistence and resilience of the individuals involved, and their ability and to learn from failure as well as success. From this premise, the authors argue that the ideal environment for new venture creation is a form of “experimental laboratory,” a community of innovators where ideas are generated, shared, and refined; experiments are encouraged; and which in itself serves as a test environment for those ideas and experiments. This environment is quite different from the traditional “incubator,” which may impose the disciplines of the established firm too early in the development of the new venture. Featuring case examples of start-ups across a wide spectrum of industries, from Wikipedia to Ryanair, the authors explore the qualities of successful innovation, including a high tolerance of risk and unpredictability and commitment to building knowledge enterprises that value intangible assets. This volume is a clarion call to those in academia, enterprise, and government who seek to

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work together to promote innovation and entrepreneurship, with a stark message for academic institutions: engage or be left behind.

The easy way to get started in crowdfund investing Crowdfund investing (CFI) is going to be the next big thing on Wall Street. U.S. investment banks, brokerage houses, and law firms are gearing up for the creation and regulation of new financial products that will be available to the general public starting in early 2013. The introduction of these products will revolutionize the financing of small businesses and startups for these key reasons: Entrepreneurs and small business owners, who have had difficulty obtaining capital through traditional means (such as bank loans and angel investors) in recent years, will have access to investors around the world through social media. For the first time, investors (so-called unqualified investors) will be able to purchase an equity stake in a business or new investment vehicle. The Securities and Exchange Commission (SEC) is overseeing the creation of online portals that will allow entrepreneurs and small investors to connect. When these portals go live in 2013, Crowdfund Investing For Dummies will be on the front line to educate business owners, other entrepreneurs, and investors alike. Crowdfund Investing For Dummies will walk entrepreneurs and investors, like yourself, through this new investing experience, beginning with explaining how and why CFI developed and what the 2012 JOBS says about CFI. Entrepreneurs will find out how much funding they can realistically raise through CFI; how to plan and launch a CFI campaign; how to manage the crowd after a campaign is

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successful; and how to work within the SEC's regulations at every stage. Investors will discover: the benefits and risks of CFI ;how much they can invest; how a CFI investment may fit into a broader investment portfolio; how to provide value to the business or project being funded; and how to bow out of an investment when the time is right. Crowdfund Investing For Dummies is an indispensable resource for long time investors and novice investors alike.

This is the fourth book in the Mudpoo Adventure series where children and animals make clever environmental choices that adults, often blinded by greed, are unable to understand. Mudpoo and the Secret of the Rainforest makes an important statement in the climate change debate. It allows the reader to become pro-active by gaining knowledge of how to purchase 'Certified Sustainable Palm Oil' products and more! It makes strong connections to the Melbourne Zoo, orangutans and the 'Don't Palm Us Off' campaign where readers can get involved. The book is aimed at young readers in the 7-11 age group who are environmentally aware and want to make a difference. It raises awareness about the destruction of rainforests and the impact that we have in relation to purchasing products that contain non-certified palm oil. The story also refers to a 'secret recipe' which is made from a live endo-spore; 'bacillus amyloliquefaciens' which in 'real-life' is currently being set up as a research project by Prof. Peter Dart from Queensland University to determine if it will reduce the methane output from cows when added to their hay. If it works it will be a 'huge' breakthrough and can have an

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enormous impact to reduce methane emissions from cows in Australia and globally (if the University of QLD research is successful). It might also stop mould growing on hay and reduce hayshed fires. This book contains 'real' links to help solve 'Climate Change Issues' and allows the reader to become part of the solution. Overall my goal is to link a creative humorous light-hearted story using real issues and real locations with a powerful message and real science that allows the readers to be proactive to make their own choices to reduce their impact on 'climate change'. It will create discussions to engage, encourage and empower young people to do more research and allow them to find their own voice to make a difference for the future.

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'Everyone interested in the natural world will enjoy The Secret Life of Trees. I found myself reading out whole chunks to friends' The Times, Books of the Year
What is a tree? As this celebration of the trees shows, they are our countryside; our ancestors descended from them; they gave us air to breathe. Yet while the stories of trees are as plentiful as leaves in a forest, they are rarely told. Here, Colin Tudge travels from his own back garden round the world to explore the beauty, variety and ingenuity of trees everywhere: from how they live so long to how they talk to each other and why they came to exist in the first place. Lyrical and evocative, this book will make everyone fall in love with the trees around

them.

The Way Forward for Entrepreneurship Around the World We are in the midst of a startup revolution. The growth and proliferation of innovation-driven startup activity is profound, unprecedented, and global in scope. Today, it is understood that communities of support and knowledge-sharing go along with other resources. The importance of collaboration and a long-term commitment has gained wider acceptance. These principles are adopted in many startup communities throughout the world. And yet, much more work is needed. Startup activity is highly concentrated in large cities. Governments and other actors such as large corporations and universities are not collaborating with each other nor with entrepreneurs as well as they could. Too often, these actors try to control activity or impose their view from the top-down, rather than supporting an environment that is led from the bottom-up. We continue to see a disconnect between an entrepreneurial mindset and that of many actors who wish to engage with and support entrepreneurship. There are structural reasons for this, but we can overcome many of these obstacles with appropriate focus and sustained practice. No one tells this story better than Brad Feld and Ian Hathaway. *The Startup Community Way: Evolving an Entrepreneurial Ecosystem* explores what makes startup communities thrive and how to improve collaboration in these

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rapidly evolving, complex environments. The Startup Community Way is an explanatory guide for startup communities. Rooted in the theory of complex systems, this book establishes the systemic properties of entrepreneurial ecosystems and explains why their complex nature leads people to make predictable mistakes. As complex systems, value creation occurs in startup communities primarily through the interaction of the "parts" - the people, organizations, resources, and conditions involved - not the parts themselves. This continual process of bottom-up interactions unfolds naturally, producing value in novel and unexpected ways. Through these complex, emergent processes, the whole becomes greater and substantially different than what the parts alone could produce. Because of this, participants must take a fundamentally different approach than is common in much of our civic and professional lives. Participants must take a whole-system view, rather than simply trying to optimize their individual part. They must prioritize experimentation and learning over planning and execution. Complex systems are uncertain and unpredictable. They cannot be controlled, only guided and influenced. Each startup community is unique. Replication is enticing but impossible. The race to become "The Next Silicon Valley" is futile - even Silicon Valley couldn't recreate itself. This book: Offers practical advice for entrepreneurs, community builders,

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government officials, and other stakeholders who want to harness the power of entrepreneurship in their city Describes the core components of startup communities and entrepreneurial ecosystems, as well as an explanation of the differences between these two related, but distinct concepts Advances a new framework for effective startup community building based on the theory of complex systems and insights from systems thinking Includes contributions from leading entrepreneurial voices Is a must-have resource for entrepreneurs, venture capitalists, executives, business and community leaders, economic development authorities, policymakers, university officials, and anyone wishing to understand how startup communities work anywhere in the world

Recent advancements in data collection will affect all aspects of businesses, improving and bringing complexity to management and demanding integration of all resources, principles, and processes. The interpretation of these new technologies is essential to the advancement of management and business. The Handbook of Research on Expanding Business Opportunities With Information Systems and Analytics is a vital scholarly publication that examines technological advancements in data collection that will influence major change in many aspects of business through a multidisciplinary approach. Featuring coverage on a variety of topics such as market intelligence, knowledge management, and brand

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extraordinary creativity and output. They make the case that such ecosystems – which they call Rainforests – can only thrive when certain cultural behaviors unlock human potential, and they reveal the mysterious mechanisms of Rainforests. The Rainforest Blueprint by Victor Hwang, who is a Silicon Valley entrepreneur and co-founder of T2 Venture Capital, is designed for a different audience than the original Rainforest. Where the earlier book provides the theoretical understanding of how Rainforests work and the rules by which they operate, the Blueprint offers practical steps for putting those theories and rules to work in businesses, organizations, and communities. Sixty pages long – as compared to the earlier book’s nearly 300 pages – The Blueprint provides – with stunning visuals and handy tools – the shared background needed for individuals to create together an innovation ecosystem in whatever setting they choose. It provides a common entry point into the world of innovation ecosystems – a shared starting point and a way to begin to create innovations that can be truly transformational.

This book constitutes the refereed post-conference proceedings of the International IFIP WG 5.7 Conference on Advances in Production Management Systems, APMS 2016, held in Iguassu Falls, Brazil, in September 2016. The 117 revised full papers were carefully reviewed and selected from 164 submissions.

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They are organized in the following topical sections: computational intelligence in production management; intelligent manufacturing systems; knowledge-based PLM; modelling of business and operational processes; virtual, digital and smart factory; flexible, sustainable supply chains; large-scale supply chains; sustainable manufacturing; quality in production management; collaborative systems; innovation and collaborative networks; agrifood supply chains; production economics; lean manufacturing; cyber-physical technology deployments in smart manufacturing systems; smart manufacturing system characterization; knowledge management in production systems; service-oriented architecture for smart manufacturing systems; advances in cleaner production; sustainable production management; and operations management in engineer-to-order manufacturing.

This book addresses the intersections of entrepreneurship, innovation and sustainability in food systems, and presents high-quality research illustrating the central role that food consumption and production play in achieving sustainability goals. Entrepreneurship and innovation have become particularly relevant aspects in the European Union (EU), especially since the Sustainable Development Goals (SDGs) were announced in 2015. In many cases, innovations tend to arise from small and medium-sized enterprises, and from

completely new entrepreneurial endeavors. This book represents essential reading for researchers and young academics seeking to reduce disparities and inequalities in food production and consumptions patterns. By encouraging sustainable entrepreneurship and innovation, it will also help young scholars find support for their startup ideas.

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This pioneering work explores both the theory and practice of business and technology incubation over the past six decades as an approach to new venture creation and development. With a global scope, the Handbook examines key concepts, models, and mechanisms, providing a research-based analytical foundation from which to understand the emerging role of modern incubation tools in building entrepreneurship ecosystems for promoting targeted economic development.

The first fifteen years of the 21st century have thrown into sharp relief the challenges of growth, equity, stability, and sustainability facing the world economy. In addition, they have exposed the inadequacies of mainstream economics in providing answers to these challenges. This volume gathers over

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50 leading scholars from around the world to offer a forward-looking perspective of economic geography to understanding the various building blocks, relationships, and trajectories in the world economy. The perspective is at the same time grounded in theory and in the experiences of particular places. Reviewing state-of-the-art of economic geography, setting agendas, and with illustrations and empirical evidence from all over the world, the book should be an essential reference for students, researchers, as well as strategists and policy makers. Building on the success of the first edition, this volume offers a radically revised, updated, and broader approach to economic geography. With the backdrop of the global financial crisis, finance is investigated in chapters on financial stability, financial innovation, global financial networks, the global map of savings and investments, and financialization. Environmental challenges are addressed in chapters on resource economies, vulnerability of regions to climate change, carbon markets, and energy transitions. Distribution and consumption feature alongside more established topics on the firm, innovation, and work. The handbook also captures the theoretical and conceptual innovations of the last fifteen years, including evolutionary economic geography and the global production networks approach. Addressing the dangers of inequality, instability, and environmental crisis head-on, the volume concludes with strategies for

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growth and new ways of envisioning the spatiality of economy for the future. While visiting the rainforest, WONDER WOMAN discovers that a logging company has secretly destroyed a large area of trees. Traveling deeper into the forest to investigate, she is suddenly attacked by two angry super-villains POISON IVY and GORILLA GRODD! However, these foes soon realize that they share a common enemy with the AMAZON PRINCESS. And, for one day, they'll unite to stop the destruction of their habitat before it's lost forever.

When Lily the Rainforest Fairy whisks Kirsty and Rachel away to a tropical forest, they expect to meet lots of exotic creatures - not a group of rowdy goblins! The girls must show them how to behave responsibly in the rainforest, and how to look after it. But will they listen?

Departing from the traditional approach of surveying current and future trends and developments, this unique Handbook brings phenomena, theories, and concepts from multiple disciplines together to advance entrepreneurship. With original contributions from authors who are experts in their fields, the collection offers state-of-the-art insights into generating new areas for research, new theories and concepts, and new questions for policy debates – all aimed at advancing entrepreneurship. Divided into four sections and covering perspectives such as neuroscience, theology, organisational behavior and education, The

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Palgrave Handbook of Multidisciplinary Perspectives on Entrepreneurship is a rich source of information for researchers, educators, entrepreneurs, leaders and managers.

Discover the Secret Health Benefits of Acerola, a Powerful Tropical Superfruit
Acerola has long been used as a superfruit for the very high amount of natural vitamin C it contains, but as this book reveals, acerola is much, much more than just the vitamin C it provides. You'll learn about the amazing "power of polyphenols" and the many health benefits polyphenols provide. Acerola delivers an incredible amount of these natural plant compounds, which have been proven time and time again through research around the world to fight free radicals, relieve oxidative stress, reduce chronic inflammation, protect cells from damage, and even help repair cells that were damaged by free radicals. You'll also read about new research on acerola that reports it can help you look and feel younger, help you lose some weight, give you more energy, make you smarter, and decrease your risk of developing a host of chronic diseases. Most of these benefits are attributed to acerola's ability to effectively fight free radicals. The recent growth in the knowledge of free radicals through tens of thousands of research studies is producing a medical revolution that promises a new age of health and disease management. This book explains in simple terms what free

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radicals are, how your built-in antioxidant system is supposed to keep these free radicals at healthy levels, the lifestyle and dietary factors that cause your built-in antioxidant system to falter, and how natural and effective polyphenol and vitamin antioxidants, like those found in acerola, can be the solution to restore your antioxidant system to optimal levels to keep you healthy and protected from disease again. Read, learn, and join the new revolution for optimal health and wellness!

Secrets of the Apple Tree 9781610672436, Secrets of the Seashore 9781610673099 Discover the animals and plants that live in and around a kapok tree, from the colorful parrots in the canopy to the sleek jaguar on the forest floor. This engaging non-fiction title will stimulate a love of the natural world as the vivacity of the rain forest is revealed through the bold and colorful artwork, and clever "see-through" pages.

Today we can observe an increasing spatial divide as some large urban regions and many more medium-sized and small regions face growing problems such as decreasing labour demand, increasing unemployment and an ageing population. In view of these trends, this book offers a better understanding of the general characteristics and specific drivers of the geographies of growth. It shows how these may vary in different spatial contexts, how hurdles and barriers to growth in

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different types of regions can be dealt with, how and to what extent resources in different areas can develop, and how the potential of these resources to stimulate growth can be realized.

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who want the Land of Enchantment to also become the Land of Opportunity for all. Contributors include economists Lee Reynis and Jim Peach, education policy expert Veronica García, health and health care specialist Nandini Pillai Kuehn, political scientists Gabriel Sánchez and Shannon Sánchez-Youngblood, Native American scholar Veronica Tiller, icon of New Mexico cultural affairs and the arts V. B. Price, authorities on water and the environment Laura Paskus and Adrian Oglesby, planning specialist Aaron Sussman, and inaugural Albuquerque poet laureate Hakim Bellamy. Digital versions of individual chapters allow interested readers to explore the key issues impacting the state of New Mexico.

What makes places like Silicon Valley tick? Can we replicate that magic in other places? Discover the answers in this groundbreaking book from two of the world's leading experts at the intersection of venture capital and global development. Victor W. Hwang and Greg Horowitz propose a radical new theory to explain the nature of innovation ecosystems: human networks that generate extraordinary creativity and output. They argue that free market thinking fails to consider the impact of human nature on the innovation process. This ambitious work challenges the basic assumptions that economists have held for over a century. The authors argue that innovation ecosystems - what they call Rainforests - can only thrive when certain cultural behaviors unlock human

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potential. Their theory of the Rainforest is influenced by several breakthrough ideas in academia, including insights on sociobiology from Harvard, economic transactions from the University of Chicago, and design theory from Stanford. With an unorthodox and entertaining narrative, the book reveals the mysterious mechanisms of Rainforests. Furthermore, the authors provide practical tools for readers to design, build, and sustain new innovation communities. The Rainforest will transform the way you think about technology, business, and leadership. DIVLocked away in the world's rainforests are the most productive and fruitful ecosystems in the world. How they transform scarcity into abundance is what every entrepreneur and businessperson needs to know./div

In New Mexico Economy in 2050, an E-short edition from New Mexico 2050, two of the state's foremost economists, Lee Reynis of the University of New Mexico and Jim Peach of New Mexico State University, provide an overview of New Mexico's economy. Reynis and Peach present the dimensions and effects of income inequality in the region and how it can be ameliorated. This selection also includes two short guest essays, one by Henry Rael on tradition- and culture-based economic development, and the other by Chuck Wellborn on fostering and nurturing homegrown industry.

Over the past decade, software companies have increasingly monopolized the

flow of venture capital, starving support for scientific research and its transformative discoveries. New medicines, cheaper and faster personal computers, and other life-changing developments all stem from investment in science. In the past, these funds led to steam engines, light bulbs, microprocessors, 3D printers, and even the Internet. In *Venture Investing in Science*, the venture capitalist Douglas W. Jamison and the investment author Stephen R. Waite directly link financial support to revolutionary advancements in physics, computers, chemistry, and biology and make a passionate case for continued investing in science to meet the global challenges of our time. Clean air and water, cures for intractable diseases, greener public transportation, cheaper and faster communication technologies—these are some of the rich opportunities awaiting venture capital investment today. Jamison and Waite focus on how early-stage companies specializing in commercializing transformative technologies based on deep science have been shunned by venture capitalists, and how the development of such companies have been hampered by structural changes in capital markets and government regulation over the past decade. The authors argue that reinvigorating science-based technological innovation is crucial to reactivating the economic dynamism that lifts living standards and fuels prosperity over time.

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This book constitutes the refereed proceedings of the 16th IFIP WG 5.5 Working Conference on Virtual Enterprises, PRO-VE 2015, held in Albi, France, in October 2015. The 61 revised papers were carefully selected from 126 submissions. They provide a comprehensive overview of identified challenges and recent advances in various collaborative network (CN) domains and their applications, with a strong focus on the following areas: risks in collaborative networks; agility and resilience in collaborative networks; collaboration frameworks; logistics and transportation; innovation networks; governance in collaborative networks; collaborative communities; information and assets sharing; business processes; performance and optimization; and network formation.

"In this novel, American physician David Abravanel travels to the Peruvian Amazon to pursue research on rainforest plants. With his mentor, aging jungle botanist Bart Campbell, he embarks on an expedition to learn the plant medicine secrets of an Amazonian "lost tribe," the A'i'tian'tesi. The obstacles in their way, including an evangelical missionary who wants to westernize the tribe and a hostile, mysteriously powerful tribal shaman who holds his secret knowledge in a perilously tight grip, make their mission difficult and dangerous. What they learn in the rainforest changes David forever."--BOOK JACKET.Title Summary field

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This book investigates, compares, and contrasts the theoretical and practical elements of business concepts and models that are acclimated to the dynamic changes of our modern era. Furthermore, it describes and analyzes the current cooperative interactions among firms, and evaluates the contribution of knowledge dynamics in competition.

Provides a business principle that applies strategies and practices extracted from nature, showing how a company can become, like nature, an intricate living system that integrates competing interests.

Organizational leaders have always known that culture drives performance and innovation. But developing practical, measureable strategies and tactics to actually "do" culture has historically been an elusive and mysterious project. Can you describe, measure, quantify and manage culture? "The Rainforest Scorecard: A Practical Framework for Growing Innovation Potential" is the answer to that question and the answer is "yes." In a concise 40 pages, The Rainforest Scorecard provides a systematic, comprehensive, detailed strategy for assessing and quantifying all elements of an organizational culture with respect to its capacity for innovation. The framework serves as a tactical scaffolding upon which innovation culture can be built at scale, in any organization, public or private. Drawing on the groundbreaking work of Victor Hwang and Greg Horowitz in "The Rainforest: The Secret to Building the Next Silicon

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children's book, we join rainforest expert Ollie on an exciting mission to rescue a lost baby orangutan in the steamy rainforest of Borneo. Joined by engineering expert Kiki, they set out in a glider to search for the friendly ape. Along the way, they encounter greedy plantation owners who are plotting to destroy the forest to expand a palm oil plantation and learn about the threat to animals and plants due to deforestation. Kids will love turning the pages to find out if the Secret Explorers manage to succeed in their mission! Swing into action! With a thrilling narrative that keeps kids engaged, *The Secret Explorers and the Rainforest Rangers* book by SJ King is the perfect gift for children who are into all things rainforest. It's written for children aged 7-9 years, with lots of information on animal and plant life, to give them a thrilling introduction to nature. At the end of the book, you'll find "Ollie's Mission Notes" which is a summary of all the scientific facts and discoveries made throughout the story. With fun illustrations, quizzes, and a vocabulary list, the educational value of this book is outstanding and great for a classroom read! Get Ready to join the Secret Explorers Club! The Secret Explorers series is a reminder to kids that they are limited only by their imagination and teaches them that learning is fun! But most of all, these educational books encourage children to believe that they can become experts in something they love. This edge-of-your-seat adventure book is packed with:- Fun facts and illustrations about animals and plants found in the rainforest of Borneo- Simple and engaging explanations on how deforestation is altering our planet's biodiversity- Quizzes, mission notes, and a

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glossary of words with definitions Complete the series Each book in the series combines exciting adventures with real-life facts related to the Secret Explorers' latest fictional mission. Don't miss out on more secret explorations! Take on an out-of-this-world mission in The Secret Explorers and the Comet Collision. Travel back in time to save a dinosaur egg from destruction in The Secret Explorers and the Jurassic Rescue. Set out on a journey to stop the Cairo Museum from closing down in The Secret Explorers and the Tomb Robbers. Then take a trip up an erupting volcano in The Secret Explorers and the Smoking Volcano.

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