

Technology Fountainheads

the management challenge of R&D consortia

E Raymond Corey

H A R V A R D B U S I N E S S S C H O O L P R E S S

Technology Fountainheads

Ayn Rand



Technology Fountainheads:

The Metrics of Science and Technology Eliezer Geisler, 2000-08-30 Dr Geisler's far reaching unique book provides an encyclopedic compilation of the key metrics to measure and evaluate the impact of science and technology on academia industry and government Focusing on such items as economic measures patents peer review and other criteria and supported by an extensive review of the literature Dr Geisler gives a thorough analysis of the strengths and weaknesses inherent in metric design and in the use of the specific metrics he cites His book has already received prepublication attention and will prove especially valuable for academics in technology management engineering and science policy industrial R government science and technology policymakers and scientists and managers in government research and technology institutions Geisler maintains that the application of metrics to evaluate science and technology at all levels illustrates the variety of tools we currently possess Each metric has its own unique strengths and weaknesses but overall metrics offer the best possible way to evaluate science and technology He then finds that in general science and technology have a positive effect on the human experience Truly state of the art in the study of the metrics of science and technology their outcomes and contributions to society and the economy the book provides unique analyses of the academic world and its most useful metrics the industrial science technology research and development complex and the government network of laboratories For each Geisler gives a comprehensive analysis of the main metrics and their best applications His book is thus also usable in certain advanced undergraduate and graduate courses and seminars that treat technology and engineering management project management in technology industries and the evaluation of social and economic programs

Cooperative Strategy : Economic, Business, and Organizational Issues David Faulkner, Mark de Rond, 2000-05-18 This book brings together some of the latest thinking and research on cooperative strategy Work in this area has grown rapidly over the last decade but no single thematic approach has dominated and become the ascendant theory DS resource dependency transaction cost analysis market power and game theory have all made significant contributions to the growing literature on strategic cooperation This book presents chapters from many of these theoretical perspectives and some of the key issues through a number of different lenses

Energy Realities United States. Congress. House. Committee on Science. Subcommittee on Energy, 2002

The Economics of R&D Policy Gregory Tasse, 1997-11-25 Industry officials and government policymakers have for some time decried the lack of a framework for establishing and defending Research and Development R D policies Effective policy requires an understanding of the underlying economics This book offers models and analysis of the economic elements that drive technology based growth with emphasis on their implications for policy analysis It also compares existing U S policies with those used in Europe and Japan The results of these models and analysis is a framework for matching various forms of underinvestment with efficient strategic and policy responses This market failure based approach enables industry and government R D initiatives to be developed analyzed and implemented with

greater success than previously attained The first part of the book analyzes economic trends to show how they are affected by technological change and the evolving nature of foreign competition R D spending patterns are studied to identify and characterize market failures that prevent adequate private sector investments in technology A model is presented for a typical technology based industry The second part looks at specific technologies and policies that impact R D investment and that have been the subject of intense policy debate

The Eye for Innovation Robert M. Price, 2005-01-01 Distilling a set of practical principles from his forty years of experience as a pioneer in the computer industry the author shows that innovation can be learned and practiced by everyone that it can offer solutions to everyday problems as well as high profile ones and that it provides opportunities to solve business problems while meeting a variety of human needs

Electric Utility Deregulation United States. Congress. House. Committee on Science. Subcommittee on Energy and Environment, 1998

The Fountainheads Donald Leslie Johnson, 2005-01-01 Speculation abounds about the relationship between Frank Lloyd Wright and Ayn Rand Was Wright the inspiration for Howard Roark the architect hero of Rand s *The Fountainhead* What can be made of their collaboration on the book s failed 1944 movie adaptation and what can be gleaned from the 1949 Hollywood production of *The Fountainhead* Where does the FBI Wright was dubbed a communist sympathizer and Rand was called before the House Un American Activities Committee fit into the story Art architecture philosophy film and politics come together in this exploration which relies on the writings of Wright and Rand FBI files visual evidence and more to cement their connection Chapters are devoted to Wright and Rand the two together their parts in both the failed production of *The Fountainhead* and the successful one and the effect FBI harassment had on the movie and on their lives Subsequent chapters discuss Wright s place as a Hollywood architect and offer telling set designs and architectural images from the 1949 production of *The Fountainhead* Several appendices supplement the illustrated text and there is a filmography of movies mentioned in the book A bibliography and index are also included

The DOE FY 99 Budget Authorization Request ; H.R. 1806, to Provide for the Consolidation of the DOE Offices of Fossil Energy, Renewable Energy, and Energy Efficiency ; S. 965, to Amend Title II of the Hydrogen Future Act of 1996 United States. Congress. House. Committee on Science. Subcommittee on Energy and Environment, 1998

Bridging Islands Robert Kneller, 2007-08-23 *Bridging Islands* is a detailed examination of the key role of venture companies in national technical and economic success contrasting the industrial and social organization of the world s two largest economies the US and Japan The author argues that national policy on venture companies is of paramount importance to their economic growth

The Strategic Alliance Handbook Mike Nevin, 2016-03-03 Strategic alliances offer organisations an alternative to organic growth or acquisition when faced with the need to develop the business to a new level innovate in terms of products or services or significantly reduce costs *The Strategic Alliance Handbook* is a clear and complete guide to the nuts and bolts of the process behind successful collaborations The book enables readers to understand the commercial technical strategic cultural and operational logic

behind any alliance and to establish an approach that is appropriate for the type of alliance they are seeking and the partner organisations with whom they are working Whether you are an alliance executive responsible for the systems strategy and performance of your organisation's alliancing programme or an alliance manager needing to ensure the success of a given partnership The Strategic Alliance Handbook is an essential guide

Systemic Changes in the German and Japanese Economies Werner Pascha, 2004-08-05 Where will systemic change lead This book offers fresh insights by collecting Japanese and German contributions to this scholarly discussion both from theoretical and empirical viewpoints

The Long Arm of Moore's Law Cyrus C. M. Mody, 2016-12-02 How beginning in the mid 1960s the US semiconductor industry helped shape changes in American science including a new orientation to the short term and the commercial Since the mid 1960s American science has undergone significant changes in the way it is organized funded and practiced These changes include the decline of basic research by corporations a new orientation toward the short term and the commercial with pressure on universities and government labs to participate in the market and the promotion of interdisciplinarity In this book Cyrus Mody argues that the changes in American science that began in the 1960s co evolved with and were shaped by the needs of the civilianized US semiconductor industry In 1965 Gordon Moore declared that the most profitable number of circuit components that can be crammed on a single silicon chip doubles every year Mody views Moore's Law less as prediction than as self fulfilling prophecy pointing to the enormous investments of capital people and institutions the semiconductor industry required the long arm of Moore's Law that helped shape all of science Mody offers a series of case studies in microelectronics that illustrate the reach of Moore's Law He describes the pressures on Stanford University's electrical engineers during the Vietnam era IBM's exploration of alternatives to semiconductor technology the emergence of consortia to integrate research across disciplines and universities and the interwoven development of the the molecular electronics community and associated academic institutions as the vision of a molecular computer informed the restructuring of research programs

Investing in Innovation Lewis M. Branscomb, James H. Keller, 1999 Shortly after taking office in 1993 President Bill Clinton and Vice President Al Gore called for a shift in American technology policy toward an expansion of public investments in partnerships with private industry The authors of this volume were invited by the Clinton administration to take a hard nonpartisan look at how successful the new policies have been and to propose ways to make their programs more effective The first summary report of the team's recommendations was called the hottest technology policy property on Capitol Hill This book an expansion of that report offers a new set of technology policy principles The authors use the principles to evaluate many federal research programs and to make recommendations for change This volume will set the terms of the debate over the national research and innovation policy for years to come

Business Networks Emanuela Todeva, 2006-09-27 Although social political technological and business networks hold our modern world together we still lack a good understanding of what business networks are how they work and the language of network

analysis that we may apply to solve common everyday problems This book looks at such questions as How do we make sense of the business networks we participate in and the networks we observe from a distance Are business networks distinct from social networks and if so what distinguishes them How can business network analysis from a multidisciplinary perspective enhance strategic management Emanuela Todeva deftly explores the patterns of networking and the dynamics of network relationships to show how we can begin to tap their full potential Of great interest to students and scholars of business network analysis this revealing volume will also prove informative for managers wishing to obtain insights into network dynamics and its implications for strategic decision making Business Networks expertly provides an interdisciplinary overview It skilfully engages the reader with a range of economic sociological strategic management and communication theories that contribute to our knowledge of networks and networking Transcending specific disciplines and synthesizing the contributions that shape the structural relational and cultural approaches to network analysis Todeva s outstanding text offers a wealth of conceptual frameworks and an exhaustive typology of existing business networks

Mastering Alliance Strategy James D. Bamford, Benjamin Gomes-Casseres, Michael S. Robinson, 2003-02-03 Erfolgreiche Unternehmensallianzen sind heute f r viele Unternehmen absolut wichtig wenn es darum geht sich einen Wettbewerbsvorteil zu sichern Mastering Alliance Strategy ist ein umfassender Leitfaden zum Thema Allianzstrategie Er entwirrt die haarigsten Themen rund um das Allianzmanagement und erl utert die aktuellsten Gedanken Ideen und Praktiken f r eine effektive Nutzung von Partnerschaften Ob absoluter Anf nger oder erfahrener Allianzexperte ob Fachmann im Bereich Unternehmensentwicklung Linienmanager oder F hrungskraft hier lernen Sie Allianzen besser zu verstehen und auszunutzen Die Autoren zeigen dass das Erfolgsgeheimnis nicht nur in den Feinheiten einer Vereinbarung liegt sondern auch in der Strategie und Organisation hinter dieser Vereinbarung Aus ihrer langj hrigen Forschungsarbeit und Berichterstattung pr sentieren sie hier Ideen und Tools zu den vier Kernelementen einer effektiven Allianzstrategie Planen der Allianz und Entwerfen der Vereinbarung Managen der Allianz sobald sie gegr ndet ist Vorteile ziehen aus einer Konstellation von Allianzen Aufbau einer internen Allianzfhigkeit Verst ndlich geschrieben Mit anschaulichem Beispielmateriel Mastering Alliance Strategy die ultimative Pflichtlekt re f r alle Unternehmensstrategen und F hrungskr fte

Essays on Ayn Rand's The Fountainhead Robert Mayhew, 2007-01-01 Ayn Rand s The Fountainhead is still remembered and enjoyed today as the philosopher s first best selling novel In this unique study of The Fountainhead Dr Robert Mayhew brings together historical literary and philosophical essays that analyze the novel s style its use of humor and its virtues of productivity independence and integrity The essays make extensive use of previously unpublished material from the Ayn Rand Archives offering a new collection of material to explore and consider This book leads through the creation publication and reception of the 1943 novel that made Rand famous Mayhew s collection of essays offers an insightful and critical perspective on the much regarded novel and is a necessary read for anyone interested in Ayn Rand and great American literature

Issues in Science and Technology, 1996

The Fountainhead Ayn Rand, 2005-04-26 The revolutionary literary vision that sowed the seeds of Objectivism Ayn Rand's groundbreaking philosophy and brought her immediate worldwide acclaim This modern classic is the story of intransigent young architect Howard Roark whose integrity was as unyielding as granite of Dominique Francon the exquisitely beautiful woman who loved Roark passionately but married his worst enemy and of the fanatic denunciation unleashed by an enraged society against a great creator As fresh today as it was then Rand's provocative novel presents one of the most challenging ideas in all of fiction that man's ego is the fountainhead of human progress A writer of great power She has a subtle and ingenious mind and the capacity of writing brilliantly beautifully bitterly This is the only novel of ideas written by an American woman that I can recall The New York Times Fountainhead of Jihad Wahid Brown, Don Rassler, 2013 The first in depth study of the history links and organisational logic of the Haqqani network **The Shaping of Indian Science: 1982-2003**, 2003 This is a compendium of the speeches of the Presidents of the Indian Science Congress Association ISCA from 1914 2003 Through the years these Presidents have inspired the Congress by their speeches some of them visionary some impassioned in their plea for Science but all of them with a message that Science must be used for the good of the human race

Unveiling the Magic of Words: A Report on "**Technology Fountainheads**"

In a world defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their capability to kindle emotions, provoke contemplation, and ignite transformative change is truly awe-inspiring. Enter the realm of "**Technology Fountainheads**," a mesmerizing literary masterpiece penned by way of a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve in to the book is central themes, examine its distinctive writing style, and assess its profound affect the souls of its readers.

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Technology Fountainheads Introduction

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Landscapes? The Education of Little Tree The Education of Little Tree is a memoir-style novel written by Asa Earl Carter under the pseudonym Forrest Carter. First published in 1976 by Delacorte ... The Education of Little Tree (1997) Little Tree is an 8-year-old Cherokee boy who loses his parents during The Great Depression and begins living with his Indian grandparents and learning the ... The Education of Little Tree: Forrest Carter, Rennard ... This book is a treasure of bits of wisdom, practical and sensible, that illustrate that learning is found not only in books but in life's experiences. Here ... The Education of Little Tree by Forrest Carter The Education of Little Tree tells of a boy orphaned very young, who is adopted by his Cherokee grandmother and half-Cherokee grandfather in the Appalachian ... The Education of Little Tree (film) It is based on the controversial 1976 fictional memoir of the same title by Asa Earl Carter (writing pseudonymously as "Forrest Carter", a supposedly Cherokee ... The Real Education of Little Tree The message was straight out of Carter's 1976 book, the Education of Little Tree, an account of his upbringing in the backwoods of Tennessee, where his Indian ... The Education of Little Tree A classic of its era and an enduring book for all ages, The Education of Little Tree continues to share important lessons. Little Tree's story allows us to ... The Artful Reinvention Of Klansman Asa Earl Carter Apr 20, 2012 — In the early 1990s, The Education of Little Tree became a publishing phenomenon. It told the story of an orphan growing up and learning the ... Biblio Hoaxes: The Education of Little Tree The book purports to be the memoir of a half Cherokee boy raised by his grandparents during the Great Depression, but in an October 4, 1991 New York Times ... The Education of Little Tree: A True Story - Books After his death, his brother revealed that none of the story in this book is true, or based on anything true. That being said, when taken as a work of pure ...