



## KIM's RECIPES

# HOW TO DO TECHNOLOGICAL FORECASTING?

Kim **10 YEARS**  
WITH YOU

Technological Forecasting is the study of new trends, technologies or new forces in order to reduce the uncertainty associated with new technologies, products, or services.

Is useful for prioritization of R&D investment, planning new product development, making strategic decisions on technology licensing or joint ventures.

For **Established/mature technology** (T2M<1y) use Short-term Forecast  
For **Innovative/Medium technology** (T2M[1-3]y) use Medium-term Forecast  
For **Emerging/ immature technology** (T2M>3y) use Long-term Forecast



### #1. Determine the purpose

Who will use the forecast and why do they need it?



### #2 Establish a time horizon

Short-term (ST), Medium-term (MT) or Long-term (LT) Forecast depending on the maturity of the technologies and their time-to-market (T2M)



### #3 Choose a Forecasting Technique

We recommend a combination of quantitative and qualitative techniques to boost the accuracy of the results.



### #4. Collect Data

The type of data selected depends on the objective and the allocated budget.



### #6 Evaluate the result

Monitor the results, reexamine, adjust, validate and improve the quality of the future predictions



### #5. Execute

Make the Forecast



# Scientific And Technological Forecasting

**Klaus-Heinrich Standke,M.  
Anandakrishnan**



## **Scientific And Technological Forecasting:**

*Scientific and Technological Forecasting* G. M. Dobrov, 2004-10 This book is concerned with one of the most urgent problems of scientifically based planning and control of the development of science and technology contemporary methods of analyzing and forecasting trends in scientific and technological progress The materials for this book are the most recent developments of Soviet and foreign students of science and also on the research carried out by the scientific collective headed by the author The book presents the original theoretical conception of scientific and technological forecasting and outlines forecasting methods of interest both for practical planning works in the field of scientific and technological development and for the projection of complex scientific and technological objects required in advanced scientific information Similarly the work is one of the first books in the USSR which systematically outlines and analyzes the contemporary state of scientific and technical forecasting as a complex problem in the study of science Since this problem is of interest for wide circles in the scientific and technological community the book has been written in a form intended for general use

**Scientific and Technological Forecasting** Gennadii Mikhaïlovich Dobrov, 1971 The book is concerned with one of the most urgent problems of scientifically based planning and control of the development of science and technology contemporary methods of analyzing and forecasting trends in scientific and technological progress The materials for this book are the most recent developments of Soviet and foreign students of science and also on the research carried out by the scientific collective headed by the author The book presents the original theoretical conception of scientific and technological forecasting and outlines forecasting methods of interest both for practical planning works in the field of scientific and technological development and for the projection of complex scientific and technological objects required in advanced scientific information Similarly the work is one of the first books in the USSR which systematically outlines and analyzes the contemporary state of scientific and technical forecasting as a complex problem in the study of science Author **An**

**Introduction to Technological Forecasting** Joseph Paul Martino, 1972 First Published in 1973 Routledge is an imprint of Taylor Francis an informa company

*Scientific and Technological Forecasting in the USSR* Robert Hughes Randolph, 1980  
*Scientific and Technical Aerospace Reports*, 1976 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database

**Technology Roadmapping for Strategy and Innovation** Martin Moehrle, Ralf Isenmann, Robert Phaal, 2013-01-17 Technology roadmapping is a significant method to help companies gain orientation concerning future challenges This work contains a description of technology roadmapping in four major parts providing expert knowledge on framing embedding of technology roadmapping processes of technology roadmapping implementing technology roadmapping and linking technology roadmapping to other instruments of strategic planning The book provides a comprehensive survey of technology roadmapping since it contains papers by leading European American and Asian experts provides orientation

regarding different methods of technology roadmapping and their interconnections supplies readers with a compilation of the most important submethods and embeds and links technology roadmapping in the framework of management research This book aims at becoming the leading compendium on technology roadmapping

**Fundamental Issues in Technological Forecasting in Science and Technology Policy-making** UN. ECE. Secretariat,1988

**Science, Technology, and Public Policy: Books, monographs, documents, and articles in journals, 1968 through 1970** Lynton Keith Caldwell,William B. DeVille,Hedvah L. Shuchman,1968

Science And Technology Indicators For Development Hiroko Morita-lou,2019-05-28 The current indicators used to measure the impact of science and technology in developing countries have been formulated based on conditions and assumptions that are primarily relevant to developed countries The contributors to this volume contend that these indicators when applied to developing countries often lead to inaccurate conclusions An

**Technological forecasting** ,1973

**Science and Technology Policy** F. Tisdell,2012-12-06 I was asked recently to prepare an independent background report on the subject of priority assessment in science and technology policy for the Australian Science and Technology Council The Council while not necessarily endorsing this book suggested that a wider audience could be interested in the type of material contained in my report and kindly gave me permission to publish the material in my own right The present book contains this and other material some of which was presented at a seminar on National Science Policy Implications for Government Departments arranged by the Department of Science and the Environment Additional ideas were developed in response to comments on the manuscript by referees as a result of discussions with Professor John Metcalfe and Dr Peter Stubbs of Manchester University a conversation with Dr Keith Hartley of the University of York and in the wake of a communication from Dr Ken Tucker Assistant Director Bureau of Industry Economics Australia Science and technology policy affects and concerns everyone of us if for no other reason than we cannot escape in this interdependent world from the economic social and environmental overs pills generated by science and technology We must face the problems and promises inherent in new and existing science and technology whether we like it or not Not surprisingly this book finds that all industrialized countries seem to be facing similar economic and social problems

Science and Technology in Development Planning Victor L. Urquidi,2013-10-22 Science and Technology in Development Planning Science Technology and Global Problems covers the proceedings of the Symposium on Science and Technology Development Planning The book presents several papers that tackle one of the agendas of the symposium intended to convey to the reader the main lines of thought brought to the symposium and to illustrate various approaches The 17 chapters of the text are organized into five parts according to what agenda they cover The first part tackles the interaction between science and technology and long range development goals and strategies while the second part deals with the science and technology in sectoral planning Part III covers the incorporation of science and technology in the techniques of development planning Part IV discusses the planning of science and technology in the development process

The last part talks about international cooperation The book will be of great interest to readers cornered with the progress of science and how it will influence the world      **Science and Technology for Mankind's Progress** United States.

Department of Commerce,1966      **Astronautics and Aeronautics, 1967 - Chronology on Science, Technology, and Policy** ,1968      **Technical Presentations on Scientific and Technological Forecasting** North Atlantic Treaty

Organization. Advisory Group for Aerospace Research and Development. National Delegates Board,1976      *Science, Technology and Society* Klaus-Heinrich Standke,M. Anandakrishnan,2013-10-22 Science Technology and Society Needs Challenges and Limitations focuses on the role of science and technology in promoting development as well as its limitation in shaping the society The text outlines the contributions that this field has provided in health industries agriculture transportation and communication The book puts emphasis on the role of technologists and scientists in promoting development such as in the fields of biology and medicine The text notes the emergence of socio economic problems in the sector of food and agriculture and how these problems can be solved by the application of agricultural technologies Case studies in this regard that is presented in this book include fish handling and distribution improving soil fertility and feed resources for animal feeding The role of science and technology in the management of water resources is noted and the problems associated with the application of science and technology to water resources development are discussed Science and technology has also played an important role in improving the quality of life in human settlements The text is a valuable source of data for scientists and technologists who aim to improve science and technology and serve the interest of mankind

**Extending the Idea of Environment: New Perspectives and Tools for a new Knowledge** Fabio

D'Andrea,2025-03-18 Most scholars and actors in civil society no longer deny the existence of a climate crisis Very little is being done about it however which appears logically and rationally incomprehensible To try and find a reason for this peculiar behavior since it could be vital to the survival of our species the hypothesis might be advanced that it is a symptom of a much greater misunderstanding of the world which has biased and distorted our ways of creating knowledge This book is mainly about putting forward new ideas and strategies to cope with climate change in the shared conviction that a new understanding is crucial to stand a chance against its consequences and to be up to mending what has so far been broken The authors focus on various facets of the complexity of the environmental issue and their arguments enter a powerful resonance that shows their inner interconnectedness and how letting it flow achieves interesting and useful results The book is composed of three parts the first Perspectives contains chapters proposing alternative ways of understanding the environment and its dominant narrative The authors are mostly committed to changing the reference frame through which the whole question is being addressed The second part Propositions is focused on highlighting significant aspects of the environmental crisis that still need to be properly taken into account and on suggesting new policies and tools to cope with it It has an ethical and strategic flavor The third part Cases deals with the real world making use of field research and accurate

analysis that illustrate the close link between what we are used to calling theory and practice You will find it easy to establish parallels and connections between the chapters I hope you will enjoy it     Science, Technology and Society in Postwar Japan Shigeru Nakayama,2013-10-28 First published in 1991 The study of Japanese science and technology especially technology is a fashionable subject at the present time and numerous English language works appear month by month claiming to explain the miracle of the recent rise of Japanese technology Most of these works are however seem to be superficial treatments of Japan s recent technological performance lacking in historical insight This book is an attempt to introduce a critical examination of the mechanisms by which Japan has promoted science and technology by looking at its post war historical development     **Science, Technology, and Social Change (Routledge Revivals)** Steven Yearley,2014-08-01 First published in 1988 this book provides students with a way to increase their understanding of the role of science and technology in society Steven Yearley draws on and develops ideas from research in the sociology and politics of science to address in particular the nature of scientific knowledge and the authority it commands the political and economic role of science in the West the relationship between science technology and social change in underdeveloped countries Examples used range from nineteenth century brain science to the strategic defence initiative and from hugely expensive experiments in nuclear physics to proposals for inexpensive boat building programmes in the Sudan Overall this reissue provides a comprehensive and stimulating account of the role played by science and technology in contemporary social change

**Foresight for Science, Technology and Innovation** Ian Miles,Ozcan Saritas,Alexander Sokolov,2016-08-29 Decision makers at all levels are being confronted with novel complexities and uncertainties and face long term challenges which require foresight about long term future prospects assumptions and strategies This book explores how foresight studies can be systematically undertaken and used in this context It explicates why and how methods like horizon scanning scenario planning and roadmapping should be applied when dealing with high levels of uncertainty The scope of the book moves beyond narrow technology foresight towards addressing systemic interrelations between social technological economic environmental and political systems Applications of foresight tools to such fields as energy cities health transportation education and sustainability are considered as well as enabling technologies including nano bio and information technologies and cognitive sciences The approaches will be illustrated with specific actual cases

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