Prediction

Dr.N.Srinivasan

⚲ *Prediction* Daniel R. Sarewitz, Roger A. Pielke (Jr.), Radford Byerly, Roger A. Pielke, 2000-04 Based upon ten case studies, Prediction explores how science-based predictions guide policy making and what this means in terms of global warming, biogenetically modifying organisms and polluting the environment with chemicals.

⚲ Prediction, Learning, and Games Nicolo Cesa-Bianchi, Gabor Lugosi, 2006-03-13 This important text and reference for researchers and students in machine learning, game theory, statistics and information theory offers a comprehensive treatment of the problem of predicting individual sequences. Unlike standard statistical approaches to forecasting, prediction of individual sequences does not impose any probabilistic assumption on the data-generating mechanism. Yet, prediction algorithms can be constructed that work well for all possible sequences, in the sense that their performance is always nearly as good as the best forecasting strategy in a given reference class. The central theme is the model of prediction using expert advice, a general framework within which many related problems can be cast and discussed. Repeated game playing, adaptive data compression, sequential investment in the stock market, sequential pattern analysis, and several other problems are viewed as instances of the experts' framework and analyzed from a common nonstochastic standpoint that often reveals new and intriguing connections.

⚲ The Signal and the Noise Nate Silver, 2012-09-27 UPDATED FOR 2020 WITH A NEW PREFACE BY NATE SILVER One of the more momentous books of the decade. —The New York Times Book Review Nate Silver built an innovative system for predicting baseball performance, predicted the 2008 election within a hair's breadth, and became a national sensation as a blogger—all by the time he was thirty. He solidified his standing as the nation's foremost political forecaster with his near perfect prediction of the 2012 election. Silver is the founder and editor in chief of the website FiveThirtyEight. Drawing on his own groundbreaking work, Silver examines the world of prediction, investigating how we can distinguish a true signal from a universe of noisy data. Most predictions fail, often at great cost to society, because most of us have a poor understanding of probability and uncertainty. Both experts and laypeople mistake more confident predictions for more accurate ones. But overconfidence is often the reason for failure. If our appreciation of uncertainty improves, our predictions can get better too. This is the "prediction paradox": The more

humility we have about our ability to make predictions, the more successful we can be in planning for the future. In keeping with his own aim to seek truth from data, Silver visits the most successful forecasters in a range of areas, from hurricanes to baseball to global pandemics, from the poker table to the stock market, from Capitol Hill to the NBA. He explains and evaluates how these forecasters think and what bonds they share. What lies behind their success? Are they good—or just lucky? What patterns have they unraveled? And are their forecasts really right? He explores unanticipated commonalities and exposes unexpected juxtapositions. And sometimes, it is not so much how good a prediction is in an absolute sense that matters but how good it is relative to the competition. In other cases, prediction is still a very rudimentary—and dangerous—science. Silver observes that the most accurate forecasters tend to have a superior command of probability, and they tend to be both humble and hardworking. They distinguish the predictable from the unpredictable, and they notice a thousand little details that lead them closer to the truth. Because of their appreciation of probability, they can distinguish the signal from the noise. With everything from the health of the global economy to our ability to fight terrorism dependent on the quality of our predictions, Nate Silver's insights are an essential read.

⯀ **Vegas Born—No Prediction** Shane Stewart,2010-11-10 I am a native of Las Vegas, Nevada. Vegas Born-No Prediction is my first book, but not my last. I am in the process of writing my next book to continue Keith Goldens story. I spent two amazing weeks in Malawi, Africa which I plan to write about that awesome life changing trip. All I can say is look out! I live happily in Vegas with my wife and three kids, surrounded by a bunch of great people.

⯀ **Data-Driven Prediction for Industrial Processes and Their Applications** Jun Zhao,Wei Wang,Chunyang Sheng,2018-08-20 This book presents modeling methods and algorithms for data-driven prediction and forecasting of practical industrial process by employing machine learning and statistics methodologies. Related case studies, especially on energy systems in the steel industry are also addressed and analyzed. The case studies in this volume are entirely rooted in both classical data-driven prediction problems and industrial practice requirements. Detailed figures and tables demonstrate the effectiveness and generalization of the methods addressed, and the classifications of the addressed prediction problems come from practical industrial demands, rather than from academic categories. As such, readers will

learn the corresponding approaches for resolving their industrial technical problems. Although the contents of this book and its case studies come from the steel industry, these techniques can be also used for other process industries. This book appeals to students, researchers, and professionals within the machine learning and data analysis and mining communities.

⁇ Nonlinear Dynamics of the Lithosphere and Earthquake Prediction Vladimir Keilis-Borok, Alexandre A. Soloviev, 2002-12-10 The vulnerability of our civilization to earthquakes is rapidly growing, raising earthquakes to the ranks of major threats faced by humankind. Earthquake prediction is necessary to reduce that threat by undertaking disaster preparedness measures. This is one of the critically urgent problems whose solution requires fundamental research. At the same time, prediction is a major tool of basic science, a source of heuristic constraints and the final test of theories. This volume summarizes the state-of-the-art in earthquake prediction. Its following aspects are considered: - Existing prediction algorithms and the quality of predictions they pro vide. - Application of such predictions for damage reduction, given their current accuracy, so far limited. - Fundamental understanding of the lithosphere gained in earthquake prediction research. - Emerging possibilities for major improvements of earthquake prediction methods. - Potential implications for predicting other disasters, besides earthquakes. Methodologies. At the heart of the research described here is the inte gration of three methodologies: phenomenological analysis of observations; universal models of complex systems such as those considered in statistical physics and nonlinear dynamics; and Earth-specific models of tectonic fault networks. In addition, the theory of optimal control is used to link earthquake prediction with earthquake preparedness.

⁇ Earthquake Prediction, Opportunity to Avert Disaster Edgar A. Imhoff, Edward Huntington Cobb, Geological Survey (U.S.), James Carlton Taylor, Reginald Peter Briggs, John S. Pomeroy, Thomas O. Friz, James R. LaFevers, William Edward Davies, 1949 Contributions from city of San Francisco, Director of Emergency Services; National Science Foundation, Research Applications, Directorate; State of California, Office of Emergency Services, Seismic Safety Commission; U.S. Department of the Interior, Assistant Secretary for Energy and Minerals, Geological Survey; University of California at Los Angeles, Department of Sociology.

⁇ Basic Prediction Techniques in Modern Video Coding Standards Byung-

Gyu Kim,Kalyan Goswami,2016-06-21 This book discusses in detail the basic algorithms of video compression that are widely used in modern video codec. The authors dissect complicated specifications and present material in a way that gets readers quickly up to speed by describing video compression algorithms succinctly, without going to the mathematical details and technical specifications. For accelerated learning, hybrid codec structure, inter- and intra- prediction techniques in MPEG-4, H.264/AVC, and HEVC are discussed together. In addition, the latest research in the fast encoder design for the HEVC and H.264/AVC is also included.

⬚ *Model-Free Prediction and Regression* Dimitris N. Politis,2015-11-13 The Model-Free Prediction Principle expounded upon in this monograph is based on the simple notion of transforming a complex dataset to one that is easier to work with, e.g., i.i.d. or Gaussian. As such, it restores the emphasis on observable quantities, i.e., current and future data, as opposed to unobservable model parameters and estimates thereof, and yields optimal predictors in diverse settings such as regression and time series. Furthermore, the Model-Free Bootstrap takes us beyond point prediction in order to construct frequentist prediction intervals without resort to unrealistic assumptions such as normality. Prediction has been traditionally approached via a model-based paradigm, i.e., (a) fit a model to the data at hand, and (b) use the fitted model to extrapolate/predict future data. Due to both mathematical and computational constraints, 20th century statistical practice focused mostly on parametric models. Fortunately, with the advent of widely accessible powerful computing in the late 1970s, computer-intensive methods such as the bootstrap and cross-validation freed practitioners from the limitations of parametric models, and paved the way towards the 'big data' era of the 21st century. Nonetheless, there is a further step one may take, i.e., going beyond even nonparametric models; this is where the Model-Free Prediction Principle is useful. Interestingly, being able to predict a response variable Y associated with a regressor variable X taking on any possible value seems to inadvertently also achieve the main goal of modeling, i.e., trying to describe how Y depends on X. Hence, as prediction can be treated as a by-product of model-fitting, key estimation problems can be addressed as a by-product of being able to perform prediction. In other words, a practitioner can use Model-Free Prediction ideas in order to additionally obtain point estimates and confidence intervals for relevant parameters leading to an alternative, transformation-based approach to statistical inference.

⬚ ⬚The Age of Prediction Igor Tulchinsky,Christopher E. Mason,2023-08-22 The power of the ever-increasing tools and algorithms for prediction and their paradoxical effects on risk. The Age of Prediction is about two powerful, and symbiotic, trends: the rapid development and use of artificial intelligence and big data to enhance prediction, as well as the often paradoxical effects of these better predictions on our understanding of risk and the ways we live. Beginning with dramatic advances in quantitative investing and precision medicine, this book explores how predictive technology is quietly reshaping our world in fundamental ways, from crime fighting and warfare to monitoring individual health and elections. As prediction grows more robust, it also alters the nature of the accompanying risk, setting up unintended and unexpected consequences. The Age of Prediction details how predictive certainties can bring about complacency or even an increase in risks—genomic analysis might lead to unhealthier lifestyles or a GPS might encourage less attentive driving. With greater predictability also comes a degree of mystery, and the authors ask how narrower risks might affect markets, insurance, or risk tolerance generally. Can we ever reduce risk to zero? Should we even try? This book lays an intriguing groundwork for answering these fundamental questions and maps out the latest tools and technologies that power these projections into the future, sometimes using novel, cross-disciplinary tools to map out cancer growth, people's medical risks, and stock dynamics.

⬚ ⬚Prediction Markets Stefan Luckner,Jan Schr⬚ der,Christian Slamka,Bernd Skiera,Martin Spann,Christof Weinhardt,Andreas Geyer-Schulz,Markus Franke,2011-11-04 Accurate predictions are essential in many areas such as corporate decision making, weather forecasting and technology forecasting. Prediction markets help to aggregate information and gain a better understanding of the future by leveraging the wisdom of the crowds. Trading prices in prediction markets thus reflect the traders' aggregated expectations on the outcome of uncertain future events and can be used to predict the likelihood of these events. This book demonstrates that markets are accurate predictors. Results from several empirical studies reported in this work show the importance of designing such markets properly in order to derive valuable predictions. Therefore, the findings are valuable for designing future prediction markets.

⬚ ⬚Head and Neck Tumor Segmentation and Outcome Prediction Vincent Andrearczyk,Valentin Oreiller,Mathieu Hatt,Adrien

Depeursinge,2023-03-17 This book constitutes the Third 3D Head and Neck Tumor Segmentation in PET/CT Challenge, HECKTOR 2022, which was held in conjunction with the 25th International Conference on Medical Image Computing and Computer-Assisted Intervention, MICCAI 2022, on September 22, 2022. The 22 contributions presented, as well as an overview paper, were carefully reviewed and selected from 24 submissions. This challenge aims to evaluate and compare the current state-of-the-art methods for automatic head and neck tumor segmentation. In the context of this challenge, a dataset of 883 delineated PET/CT images was made available for training.

▣ Assessment of Intraseasonal to Interannual Climate Prediction and Predictability National Research Council,Division on Earth and Life Studies,Board on Atmospheric Sciences and Climate,Committee on Assessment of Intraseasonal to Interannual Climate Prediction and Predictability,2010-10-08 More accurate forecasts of climate conditions over time periods of weeks to a few years could help people plan agricultural activities, mitigate drought, and manage energy resources, amongst other activities; however, current forecast systems have limited ability on these time- scales. Models for such climate forecasts must take into account complex interactions among the ocean, atmosphere, and land surface. Such processes can be difficult to represent realistically. To improve the quality of forecasts, this book makes recommendations about the development of the tools used in forecasting and about specific research goals for improving understanding of sources of predictability. To improve the accessibility of these forecasts to decision-makers and researchers, this book also suggests best practices to improve how forecasts are made and disseminated.

▣ CRYPTOCURRENCY PRICE ANALYSIS, PREDICTION, AND FORECASTING USING MACHINE LEARNING WITH PYTHON Vivian Siahaan,Rismon Hasiholan Sianipar,2023-07-21 In this project, we will be conducting a comprehensive analysis, prediction, and forecasting of cryptocurrency prices using machine learning with Python. The dataset we will be working with contains historical cryptocurrency price data, and our main objective is to build models that can accurately predict future price movements and daily returns. The first step of the project involves exploring the dataset to gain insights into the structure and contents of the data. We will examine the columns, data types, and any missing values present. After that, we will preprocess the data, handling any missing values and converting data types as needed. This will ensure

THAT OUR DATA IS CLEAN AND READY FOR ANALYSIS. NEXT, WE WILL PROCEED WITH VISUALIZING THE DATASET TO UNDERSTAND THE TRENDS AND PATTERNS IN CRYPTOCURRENCY PRICES OVER TIME. WE WILL CREATE LINE PLOTS, BOX PLOT, VIOLIN PLOT, AND OTHER VISUALIZATIONS TO STUDY PRICE MOVEMENTS, TRADING VOLUMES, AND VOLATILITY ACROSS DIFFERENT CRYPTOCURRENCIES. THESE VISUALIZATIONS WILL HELP US IDENTIFY ANY APPARENT TRENDS OR SEASONALITY IN THE DATA. TO GAIN A DEEPER UNDERSTANDING OF THE TIME-SERIES NATURE OF THE DATA, WE WILL CONDUCT TIME-SERIES ANALYSIS YEAR-WISE AND MONTH-WISE. THIS ANALYSIS WILL INVOLVE DECOMPOSING THE TIME-SERIES INTO ITS INDIVIDUAL COMPONENTS LIKE TREND, SEASONALITY, AND NOISE. ADDITIONALLY, WE WILL LOOK FOR PATTERNS IN PRICE MOVEMENTS DURING SPECIFIC MONTHS TO IDENTIFY ANY RECURRING SEASONAL EFFECTS. TO ENHANCE OUR PREDICTIONS, WE WILL ALSO INCORPORATE TECHNICAL INDICATORS INTO OUR ANALYSIS. TECHNICAL INDICATORS, SUCH AS MOVING AVERAGES, RELATIVE STRENGTH INDEX (RSI), AND MOVING AVERAGE CONVERGENCE DIVERGENCE (MACD), PROVIDE VALUABLE INFORMATION ABOUT PRICE MOMENTUM AND MARKET TRENDS. THESE INDICATORS CAN BE USED AS ADDITIONAL FEATURES IN OUR MACHINE LEARNING MODELS. WITH A STRONG FOUNDATION OF DATA EXPLORATION, VISUALIZATION, AND TIME-SERIES ANALYSIS, WE WILL NOW MOVE ON TO BUILDING MACHINE LEARNING MODELS FOR FORECASTING THE CLOSING PRICE OF CRYPTOCURRENCIES. WE WILL UTILIZE ALGORITHMS LIKE LINEAR REGRESSION, SUPPORT VECTOR REGRESSION, RANDOM FOREST REGRESSION, DECISION TREE REGRESSION, K-NEAREST NEIGHBORS REGRESSION, ADABOOST REGRESSION, GRADIENT BOOSTING REGRESSION, EXTREME GRADIENT BOOSTING REGRESSION, LIGHT GRADIENT BOOSTING REGRESSION, CATBOOST REGRESSION, MULTI-LAYER PERCEPTRON REGRESSION, LASSO REGRESSION, AND RIDGE REGRESSION TO MAKE FORECASTING. BY TRAINING OUR MODELS ON HISTORICAL DATA, THEY WILL LEARN TO RECOGNIZE PATTERNS AND MAKE PREDICTIONS FOR FUTURE PRICE MOVEMENTS. AS PART OF OUR MACHINE LEARNING EFFORTS, WE WILL ALSO DEVELOP MODELS FOR PREDICTING DAILY RETURNS OF CRYPTOCURRENCIES. DAILY RETURNS ARE ESSENTIAL INDICATORS FOR INVESTORS AND TRADERS, AS THEY REFLECT THE PERCENTAGE CHANGE IN PRICE FROM ONE DAY TO THE NEXT. BY USING HISTORICAL PRICE DATA AND TECHNICAL INDICATORS AS INPUT FEATURES, WE CAN BUILD MODELS THAT FORECAST DAILY RETURNS ACCURATELY. THROUGHOUT THE PROJECT, WE WILL PERFORM EXTENSIVE HYPERPARAMETER TUNING USING TECHNIQUES LIKE GRID SEARCH AND RANDOM SEARCH. THIS WILL HELP US IDENTIFY THE BEST COMBINATIONS OF HYPERPARAMETERS FOR EACH MODEL, OPTIMIZING THEIR PERFORMANCE. TO VALIDATE THE ACCURACY AND ROBUSTNESS OF OUR MODELS, WE WILL USE VARIOUS EVALUATION METRICS SUCH AS MEAN SQUARED ERROR (MSE), MEAN ABSOLUTE ERROR (MAE), AND R-SQUARED. THESE METRICS WILL PROVIDE INSIGHTS INTO THE

model's ability to predict cryptocurrency prices accurately. In conclusion, this project on cryptocurrency price analysis, prediction, and forecasting is a comprehensive exploration of using machine learning with Python to analyze and predict cryptocurrency price movements. By leveraging data visualization, time-series analysis, technical indicators, and machine learning algorithms, we aim to build accurate and reliable models for predicting future price movements and daily returns. The project's outcomes will be valuable for investors, traders, and analysts looking to make informed decisions in the highly volatile and dynamic world of cryptocurrencies. Through rigorous evaluation and validation, we strive to create robust models that can contribute to a better understanding of cryptocurrency market dynamics and support data-driven decision-making.

⸙ Foretold Carrie Ryan,2013-09-10 Richelle Mead, Lisa McMann, Michael Grant, Meg Cabot, Laini Taylor, and nine more of the hottest YA authors to hit the shelves explore the concepts of prophecy and prediction in this story collection edited by NYT bestselling author of The Forest of Hands and Teeth, Carrie Ryan. Have you ever been tempted to look into the future? To challenge predictions? To question fate? It's human nature to wonder about life's twists and turns. But is the future already written—or do you have the power to alter it? From fantastical prophecies to predictions of how the future will transpire, Foretold is a collection of stories about our universal fascination with life's unknowns and of what is yet to come as interpreted by 14 of young adult fiction's brightest stars. This collection includes works from: Malinda Lo (Ash) Lisa McMann (Wake) Kami Garcia (Beautiful Creatures) Margaret Stohl (Beautiful Creatures) Laini Taylor (The Daughter of Smoke and Bone) Michael Grant (Gone) Saundra Mitchell (The Vespertine) Richelle Mead (the Vampire Academy) Matt de la Pena (I Will Save You) Meg Cabot (The Princess Diaries) Heather Brewer (The Chronicles of Vladimir Tod) Diana Peterfreund (Rampant) Simone Elkeles (Perfect Chemistry) Carrie Ryan (The Forest of Hands and Teeth)

⸙ Statistical Prediction by Discriminant Analysis Robert Miller,2016-06-27 The objects of the American Meteorological Society are the development and dissemination of knowledge of meteorology in all its phases and applications, and the advancement of its professional ideals. The organization of the Society took place in affiliation with the American Association for the Advancement of Science at Saint Louis, Missouri, December 29, 1919, and its incorporation, at Washington, D. C., January 21, 1920. The work of the Society is carried on by the

Bulletin, the Journal, and Meteorological Monographs, by papers and discussions at meetings of the Society, through the offices of the Secretary and the Executive Secretary, and by correspondence. All of the Americas are represented in the membership of the Society as well as many foreign countries.

⬚ Stock price Prediction a referential approach on how to predict the stock price using simple time series... Dr.N.Srinivasan, This book is about the various techniques involved in the stock price prediction. Even the people who are new to this book, after completion they can do stock trading individually with more profit.

⬚ Prediction Markets Leighton Vaughan Williams,2011-06-16 How does one effectively aggregate disparate pieces of information that are spread among many different individuals? In other words, how does one best access the 'wisdom of the crowd'? Prediction markets, which are essentially speculative markets created for the purpose of aggregating information and making predictions, offer the answer to this question. The effective use of these markets has the potential not only to help forecast future events on a national and international level, but also to assist companies, for example, in providing improved estimates of the potential market size for a new product idea or the launch date of new products and services. The markets have already been used to forecast uncertain outcomes ranging from influenza to the spread of infectious diseases, to the demand for hospital services, to the box office success of movies, climate change, vote shares and election outcomes, to the probability of meeting project deadlines. The insights gained also have many potentially valuable applications for public policy more generally. These markets offer substantial promise as a tool of information aggregation as well as forecasting, whether alone or as a supplement to other mechanisms like opinion surveys, group deliberations, panels of experts and focus groups. Moreover, they can be applied at a macroeconomic and microeconomic level to yield information that is valuable for government and commercial policy-makers and which can be used for a number of social purposes. This volume of original readings, contributed by many of the leading experts in the field, marks a significant addition to the base of knowledge about this fascinating subject area. The book should be of interest to anyone looking at monetary economics, economic forecasting and microeconomics.

⬚ Remaining Useful Life (RUL) Prediction of electrolytic Capacitor using Artificial Intelligence Cherry Bhargava,Shivani Gulati,2018-09-17 Master's Thesis from the year 2017 in the subject

Engineering - Artificial Intelligence, grade: 9.00, Lovely Professional University, Punjab (Lovely professional university, Punjab), course: M.Tech, language: English, abstract: Residual life prediction is the technique which demonstrates how reliable a particular electronic system or component works under in specific operating conditions. The remaining useful life relies on the failure rate of a component and on the operating conditions of a device. This failure rate drifts for the duration of the life of the item with time. Life is an important aspect while choosing the electronic hardware. Residual life estimation and life prediction are two distinct terms. The importance of life estimation is to evaluate the remaining useful life of a specific component under the different stress parameters. As an increasing number of components are integrated on to a chip, the chances of failure increase, as the different parts have their own stress factors and different working conditions. So the condition monitoring strategies are utilized which enhances the reliability of a component and a suitable move to be made before any harmful breakdown happens. The electronic circuits need a failure estimation technique to protect the system from unavoidable failures. Residual life estimation of electronic components is an important fact these days as electronic components and devices becomes a great need of society. Residual life prediction is predicting the remaining useful life of a component or device based on various failure factors of any component and it also depends on the operating conditions. Many methods for predicting the life of electronic components have been developed. The life of electronic components can be predicted by creating an intelligent system for the failure analysis. The capability to predict the life of electronic components is a key to prevent the sudden costly failure and it will increase the overall performance and reliability of a system. So, remaining useful life prediction is an important factor for every active and passive electronic component such as resistor, capacitor and diode etc.

⯑ **PREDICTIONS - 10 YEARS LATER** THEODORE MODIS,2002-10-31 THIS BOOK IS ABOUT SEEING THE WORLD DYNAMICALLY, AS IF EVERYTHING IN IT BEHAVED LIKE A LIVING ORGANISM, GROWING, COMPETING, MATURING, BECOMING WEAK BY OLD AGE, AND DYING. BIRTH IMPLIES DEATH, AND WHATEVER YOU MAY BE PREOCCUPIED WITH -- BUSINESS, SUCCESS, MISFORTUNE, EMOTIONAL RELATION-SHIPS, PERSONAL DEVELOPMENT, OR ARTISTIC ACHIEVEMENT -- IS CHARACTERIZED BY A LIFE CYCLE DISPLAYING WELL-DEFINED PHASES OF BEGINNING, GROWTH, DECLINE, AND END. THE GROWTH POTENTIAL AND THE DURATION OF THE PROCESS MAY VARY FROM CASE TO CASE. SOME PHENOMENA LAST FOR A LIFETIME WHEREAS OTHERS COME AND GO

LIKE FADS. BUT INDEPENDENTLY OF THE TIMEFRAME THINGS COME INTO AND OUT OF EXISTENCE ACCORDING TO THE SAME PATTERN, WHICH IS REVELATORY AND SOMETIMES EVEN REASSURING. THE BOOK IS ALSO ABOUT BEING ABLE TO SEE MORE CLEARLY FURTHER INTO THE FUTURE AND MAKE PREDICTIONS, AS WELL AS TO OBTAIN A BETTER UNDERSTANDING OF THE PAST. YOU WILL BE SURPRISED TO FIND OUT THAT IT IS POSSIBLE TO SEE AROUND CORNERS! FUNDAMENTAL NATURAL LAWS SUCH AS COMPETITION AND SURVIVAL OF THE FITTEST CAN REVEAL UNIQUE INSIGHTS INTO WHAT THE FUTURE HAS IN STORE FOR US. BUT ALSO INTO WHAT THE PAST MAY HIDE. AFTER ALL, THE PAST IS NOT IMMUNE TO THE PASSAGE OF TIME. RUSSIA'S PAST (LENIN, STALIN, COMMUNISM, ETC.) CHANGED FROM HEROIC TO SHAMEFUL IN A MATTER OF A FEW YEARS. AND THEN, THERE ARE QUESTIONS ABOUT THE PAST WE NEVER ASKED BEFORE BECAUSE WE ASSUMED THERE COULD BE NO ANSWERS. IN CHAPTER 2 WE ANSWER THE QUESTION HOW MANY EXPLORERS ATTEMPTED TO DISCOVER AMERICA BEFORE COLUMBUS. FUTUROLOGY EMBRACES A LARGE CROSS-SECTION OF INDIVIDUALS RANGING FROM SCIENTISTS TO PSYCHIC MEDIUMS. THEY ALL CLAIM TO HAVE WAYS AND MEANS FOR MAKING PREDICTIONS. HOWEVER, PROOF FOR CORRECT PREDICTIONS IS RARELY DEMONSTRATED. SCIENTIFICALLY MINDED FORECASTERS TRY TO MAKE THEIR APPROACH CREDIBLE VIA AN EXERCISE, WHICH CONSISTS OF IGNORING SOME OF THE RECENT DATA WHILE MAKING THEIR PREDICTION AND THEN USING THESE DATA TO VERIFY THE PREDICTION. BUT THIS PRACTICE FAILS TO CONVINCE ASTUTE MINDS. SKEPTICS DOUBT THE EFFECTIVENESS OF FORGETTING HAVING SEEN THE FINAL OUT-COME. THE ONLY REALLY VALID TEST FOR A PREDICTION IS THE TEST OF TIME. YOU MAKE YOUR PREDICTION AND THEN YOU WAIT THE TIME NECESSARY FOR THE TRUTH TO COME OUT. TRACK RECORD CANNOT BE DISPUTED. THE PREDICTIONS MADE IN THIS BOOK ENJOY THE TEST OF TIME. AN OLDER VERSION OF THE BOOK WAS PUBLISHED IN 1992 BY SIMON & SCHUSTER UNDER THE TITLE PREDICTIONS - SOCIETY'S TELLTALE SIGNATURE REVEALS THE PAST AND FORECASTS THE FUTURE. IN TODAY'S EDITION THOSE PREDICTIONS ARE CONFRONTED WITH RECENT DATA. IN EVERY CHAPTER NEW SECTIONS HAVE BEEN INTRODUCED UNDER THE HEADING TEN YEARS LATER REVIEWING WHAT HAPPENED DURING THE LAST TEN YEARS AND COMPARING IT TO THE ORIGINAL PREDICTIONS. THERE ARE MANY SUCCESS STORIES, WHERE PREDICTION AND REALITY HAVE GONE HAND IN HAND. BUT THERE ARE ALSO SOME INTRICATE DISAGREEMENTS. THE SUCCESS STORIES REINFORCE OUR CONFIDENCE IN THE ORIGINAL FORECASTS AND THE METHOD USED. THE DISAGREEMENTS ARE USEFUL IN A DIFFERENT WAY. PREDICTIONS THAT CAME OUT WRONG ARE NOT NECESSARILY FAILURES. IT IS THE READER'S PREROGATIVE TO INTERPRET THEM SIMPLY AS UNSUCCESSFUL FORECASTS AND APPROPRIATELY DISTRUST FURTHER PROJECTIONS OF THE TRENDS IN QUESTION. BUT THE AUTHOR FOUND IT REWARDING TO DIG DEEPER INTO THE REASONS THAT MAY CAUSE DEVIATIONS FROM DIRECTIONS

dictated by fundamental natural laws. In many cases the insights obtained this way teach us more than accurate forecasts would have. Among the new material that has been added in this edition are discussions on some issues that have become topical only recently, such as the coming of hydrogen and the war on terrorism.

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