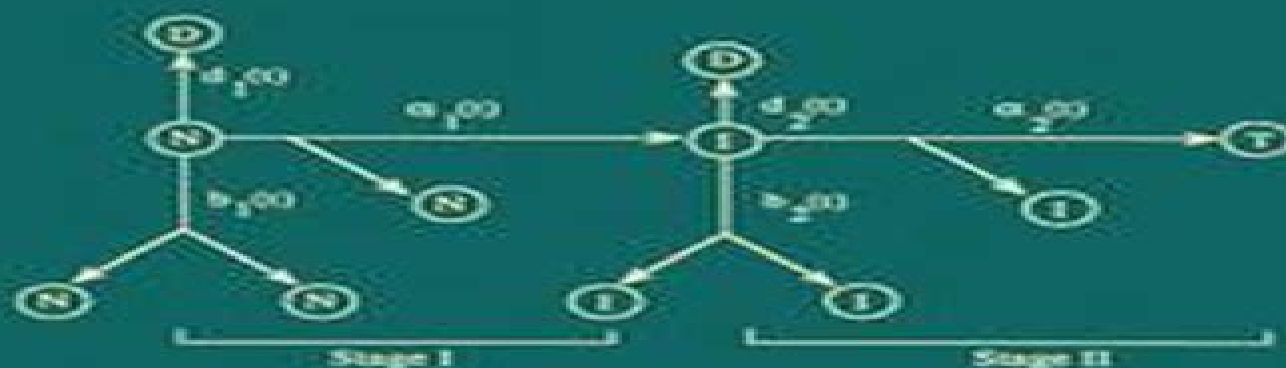


STOCHASTIC MODELS OF CARCINOGENESIS



WAI-YUAN TAN



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Stochastic Models For Carcinogenesis

Wai-Yuan Tan



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Handbook of Cancer Models with Applications W. Y. Tan, 2008 Composed of contributions from an international team of leading researchers this book pulls together the most recent research results in the field of cancer modeling to provide readers with the most advanced mathematical models of cancer and their applications Topics included in the book cover oncogenetic trees stochastic multistage models of carcinogenesis effects of ionizing radiation on cell cycle and genomic instability induction of DNA damage by ionizing radiation and its repair epigenetic cancer models bystander effects of radiation multiple pathway models of human colon cancer and stochastic models of metastasis The book also provides some important applications of cancer models to the assessment of cancer risk associated with various hazardous environmental agents to cancer screening by MRI and to drug resistance in cancer chemotherapy An updated statistical design and analysis of xenograft experiments as well as a statistical analysis of cancer occult clinical data are also provided The book will serve as a useful source of reference for researchers in biomathematics biostatistics and bioinformatics for clinical investigators and medical doctors employing quantitative methods to develop procedures for cancer diagnosis prevention control and treatment and for graduate students

A Stochastic Model for Immunological Feedback in Carcinogenesis: Analysis and Approximations N. Dubin, 2013-03-13 Stochastic processes often pose the difficulty that as soon as a model deviates from the simplest kinds of assumptions the differential equations obtained for the density and the generating functions become mathematically formidable Worse still one is very often led to equations which have no known solution and don't yield to standard analytical methods for differential equations In the model considered here one for tumor growth with an immunological response from the normal tissue a nonlinear term in the transition probability for the death of a tumor cell leads to the above mentioned complications Despite the mathematical disadvantages of this nonlinearity we are able to consider a more sophisticated model biologically Ultimately in order to achieve a more realistic representation of a complicated phenomenon it is necessary to examine mechanisms which allow the model to deviate from the more

mathematically tractable linear format Thus far stochastic models for tumor growth have almost exclusively considered linear transition probabilities

Stochastic Models With Applications To Genetics, Cancers, Aids And Other Biomedical Systems (Second Edition) Wai-yuan Tan, 2015-10-28 This book presents a systematic treatment of Markov chains diffusion processes and state space models as well as alternative approaches to Markov chains through stochastic difference equations and stochastic differential equations It illustrates how these processes and approaches are applied to many problems in genetics carcinogenesis AIDS epidemiology and other biomedical systems One feature of the book is that it describes the basic MCMC Markov chain and Monte Carlo procedures and illustrates how to use the Gibbs sampling method and the multilevel Gibbs sampling method to solve many problems in genetics carcinogenesis AIDS and other biomedical systems As another feature the book develops many state space models for many genetic problems carcinogenesis AIDS epidemiology and HIV pathogenesis It shows in detail how to use the multilevel Gibbs sampling method to estimate or predict simultaneously the state variables and the unknown parameters in cancer chemotherapy carcinogenesis AIDS epidemiology and HIV pathogenesis As a matter of fact this book is the first to develop several state space models for many genetic problems carcinogenesis and other biomedical problems To emphasize special applications to medical problems in this new edition the book has added a new chapter to illustrate how to develop biologically supported stochastic models and state space models of carcinogenesis in human beings Specific examples include hidden Markov models and state space models for human colon cancer human liver cancer and some human pediatric cancers such as retinoblastoma and hepatoblastoma The book also gives examples to illustrate how to develop procedures to assess cancer risk of environmental agents through initiation promotion protocols

Stochastic and State Space Models of Carcinogenesis Under Complex Situation Xiaowei Yan, 2010 With more and more biological mechanisms of cancer development being discovered in order to improve cancer control and prevention it becomes necessary to develop effective and efficient mathematical and statistical models and methods to incorporate the biological information and to identify critical events in the process of carcinogenesis In this dissertation the complex nature of carcinogenesis has been represented by stochastic system model combining this model with information from observations and prior knowledge we have developed state space models to evaluate cancer gene mutations and cell proliferation at different cancer development stages Also we have proposed a generalized Bayesian method via multi level Gibbs sampling procedure to predict state stage variables of the models In this dissertation stochastic models have been proposed for initiation promotion and complete carcinomas experiments these experiments are most commonly performed in cancer risk assessment of environmental agents These stochastic models are simple multi pathway models which are constructed based on biological mechanisms The estimates we obtained from the models have provided quantitative evaluation of dose related mutation rates of major genes and cells proliferation rates these results could be used to assess the risk of developing malignant tumor in the environment we live More complicated stochastic and state space

models have been developed for sporadic human colon cancer and for hereditary and non hereditary human liver cancer We have utilized the proposed models to fit to Surveillance Epidemiology and End Results SEER data The results imply that our models have effectively incorporated biological information and observations these models fitted the data very well and the inferences based on estimate were very consistent with biological findings Furthermore the models reflected the complex nature of carcinogenesis We notice that many cancers are developed through multiple stage multiple pathway Our analyses of colon cancer and liver cancer have showed that some pathways are more devastated than others This suggests thus it would be more efficient to intervene or treat the critical events in the more devastated pathways

Proceedings of the Fourth Berkeley Symposium on Mathematical Statistics and Probability Jerzy Neyman,1961

Mathematical Models in Cell Biology and Cancer Chemotherapy M. Eisen,2013-03-13 The purpose of this book is to show how mathematics can be applied to improve cancer chemotherapy Unfortunately most drugs used in treating cancer kill both normal and abnormal cells However more cancer cells than normal cells can be destroyed by the drug because tumor cells usually exhibit different growth kinetics than normal cells To capitalize on this last fact cell kinetics must be studied by formulating mathematical models of normal and abnormal cell growth These models allow the therapeutic and harmful effects of cancer drugs to be simulated quantitatively The combined cell and drug models can be used to study the effects of different methods of administering drugs The least harmful method of drug administration according to a given criterion can be found by applying optimal control theory The prerequisites for reading this book are an elementary knowledge of ordinary differential equations probability statistics and linear algebra In order to make this book self contained a chapter on cell biology and a chapter on control theory have been included Those readers who have had some exposure to biology may prefer to omit Chapter I Cell Biology and only use it as a reference when required However few biologists have been exposed to control theory Chapter 7 provides a short coherent and comprehensible presentation of this subject The concepts of control theory are necessary for a full understanding of Chapters 8 and 9

A Stochastic Model for Immunological Feedback in Carcinogenesis Neil Dubin,1976

Biostatistical Genetics and Genetic Epidemiology Robert C. Elston,Jane M. Olson,Lyle Palmer,2002-04-22 Human Genetics concerns the study of genetic forces in man By studying our genetic make up we are able to understand more about our heritage and evolution Some of the original and most significant research in genetics centred around the study of the genetics of complex diseases genetic epidemiology This is the third in a highly successful series of books based on articles from the Encyclopedia of Biostatistics This volume will be a timely and comprehensive reference for a subject that has seen a recent explosion of interest following the completion of the first draft of the Human Genome Mapping Project The editors have updated the articles from the Human Genetics section of the EoB have adapted other articles to give them a genetic feel and have included a number of newly commissioned articles to ensure the work is comprehensive and provides a self contained reference

Potential Industrial Carcinogens and Mutagens L. Fishbein,2011-08-30 Potential Industrial

Carcinogens and Mutagens Holland-Frei Cancer Medicine Robert C. Bast, Jr., Carlo M. Croce, William N. Hait, Waun Ki Hong, Donald W. Kufe, Martine Piccart-Gebhart, Raphael E. Pollock, Ralph R. Weichselbaum, Hongyang Wang, James F. Holland, 2017-03-10 Holland Frei Cancer Medicine Ninth Edition offers a balanced view of the most current knowledge of cancer science and clinical oncology practice This all new edition is the consummate reference source for medical oncologists radiation oncologists internists surgical oncologists and others who treat cancer patients A translational perspective throughout integrating cancer biology with cancer management providing an in depth understanding of the disease An emphasis on multidisciplinary research driven patient care to improve outcomes and optimal use of all appropriate therapies Cutting edge coverage of personalized cancer care including molecular diagnostics and therapeutics Concise readable clinically relevant text with algorithms guidelines and insight into the use of both conventional and novel drugs Includes free access to the Wiley Digital Edition providing search across the book the full reference list with web links illustrations and photographs and post publication updates Journal of the National Cancer Institute ,1966 *Survival Models and Data Analysis* Regina C. Elandt-Johnson, Norman L. Johnson, 2014-11-05 Survival analysis deals with the distribution of life times essentially the times from an initiating event such as birth or the start of a job to some terminal event such as death or pension This book originally published in 1980 surveys and analyzes methods that use survival measurements and concepts and helps readers apply the appropriate method for a given situation Four broad sections cover introductions to data univariate survival function multiple failure data and advanced topics **Proceedings of the Fourth Berkeley Symposium on Mathematical Statistics and Probability, Volume III** Jerzy Neyman, 2023-11-15 *Risk Analysis* Constantine Zervos, Kathleen Knox, Lee Abramson, Rob Coppock, 2013-11-11 This volume of the series Advances in Risk Analysis consists of papers presented at the 1988 Annual Meeting of the Society for Risk Analysis which was held October 30 through November 2 at the Mayflower Hotel in Washington DC The papers span the gamut of the increasing number of risk assessment topics addressed by the Society since it held its first annual meeting in June 1981 also in Washington DC Organized to promote interdisciplinary analyses the Society approaches risks from three broad perspectives 1 the impact of various risks on the health of the world s populations and on the environment 2 the social and political implications of specific risks and 3 the management and reduction of risks through the development of a risk analysis methodology and corresponding data bases The papers included in this volume typify these three approaches and illustrate their interdependence For example both cancer and noncancer health risks are examined for a variety of situations that exist within society The public s perception of risks and the correlation between that perception and the acceptance or nonacceptance of certain risks is also addressed In addition the progress to date on predicting and quantifying specific risks including the risks associated with the construction and use of large engineered systems is reported Included among the papers are several dealing with recent current issues such as the impact of California s Proposition 65 hazardous waste

disposal and chemical accidents *Methods and Applications of Statistics in the Life and Health Sciences* Narayanaswamy Balakrishnan, 2009-12-02 Inspired by the Encyclopedia of Statistical Sciences Second Edition this volume outlines the statistical tools for successfully working with modern life and health sciences research Data collection holds an essential part in dictating the future of health sciences and public health as the compilation of statistics allows researchers and medical practitioners to monitor trends in health status identify health problems and evaluate the impact of health policies and programs *Methods and Applications of Statistics in the Life and Health Sciences* serves as a single one of a kind resource on the wide range of statistical methods techniques and applications that are applied in modern life and health sciences in research Specially designed to present encyclopedic content in an accessible and self contained format this book outlines thorough coverage of the underlying theory and standard applications to research in related disciplines such as biology epidemiology clinical trials and public health Uniquely combining established literature with cutting edge research this book contains classical works and more than twenty five new articles and completely revised contributions from the acclaimed Encyclopedia of Statistical Sciences Second Edition The result is a compilation of more than eighty articles that explores classic methodology and new topics including Sequential methods in biomedical research Statistical measures of human quality of life Change point methods in genetics Sample size determination for clinical trials Mixed effects regression models for predicting pre clinical disease Probabilistic and statistical models for conception Statistical methods are explored and applied to population growth disease detection and treatment genetic and genomic research drug development clinical trials screening and prevention and the assessment of rehabilitation recovery and quality of life These topics are explored in contributions written by more than 100 leading academics researchers and practitioners who utilize various statistical practices such as election bias survival analysis missing data techniques and cluster analysis for handling the wide array of modern issues in the life and health sciences With its combination of traditional methodology and newly developed research *Methods and Applications of Statistics in the Life and Health Sciences* has everything students academics and researchers in the life and health sciences need to build and apply their knowledge of statistical methods and applications *Information Resources in Toxicology, Volume 1: Background, Resources, and Tools* ,2020-05-16 This new fifth edition of *Information Resources in Toxicology* offers a consolidated entry portal for the study research and practice of toxicology Both volumes represents a unique wide ranging curated international annotated bibliography and directory of major resources in toxicology and allied fields such as environmental and occupational health chemical safety and risk assessment The editors and authors are among the leaders of the profession sharing their cumulative wisdom in toxicology s subdisciplines This edition keeps pace with the digital world in directing and linking readers to relevant websites and other online tools Due to the increasing size of the hardcopy publication the current edition has been divided into two volumes to make it easier to handle and consult Volume 1 Background Resources and Tools arranged in 5 parts begins with chapters on the science of

toxicology its history and informatics framework in Part 1 Part 2 continues with chapters organized by more specific subject such as cancer clinical toxicology genetic toxicology etc The categorization of chapters by resource format for example journals and newsletters technical reports organizations constitutes Part 3 Part 4 further considers toxicology s presence via the Internet databases and software tools Among the miscellaneous topics in the concluding Part 5 are laws and regulations professional education grants and funding and patents Volume 2 The Global Arena offers contributed chapters focusing on the toxicology contributions of over 40 countries followed by a glossary of toxicological terms and an appendix of popular quotations related to the field The book offered in both print and electronic formats is carefully structured indexed and cross referenced to enable users to easily find answers to their questions or serendipitously locate useful knowledge they were not originally aware they needed Among the many timely topics receiving increased emphasis are disaster preparedness nanotechnology omics risk assessment societal implications such as ethics and the precautionary principle climate change and children s environmental health Introductory chapters provide a backdrop to the science of toxicology its history the origin and status of toxicoinformatics and starting points for identifying resources Offers an extensive array of chapters organized by subject each highlighting resources such as journals databases organizations and review articles Includes chapters with an emphasis on format such as government reports general interest publications blogs and audiovisuals Explores recent internet trends web based databases and software tools in a section on the online environment Concludes with a miscellany of special topics such as laws and regulations chemical hazard communication resources careers and professional education K 12 resources funding poison control centers and patents Paired with Volume Two which focuses on global resources this set offers the most comprehensive compendium of print digital and organizational resources in the toxicological sciences with over 120 chapters contributions by experts and leaders in the field

Particle Overload In The Rat Lung And Lung Cancer Robert J McCunney,1996-06-03 Recent inhalation toxicology studies suggest that when

laboratory rats are exposed to inorganic particles to the point that lung overload occurs both benign and malignant tumours may develop The significance of these results for estimating human risk however is unclear Originally published as a special issue of the journal Inhalation Toxicology the contributions to this volume are derived from a symposium held in March 1995 by the Environmental Medical Service of the Massachusetts Institute of Technology Topics addressed include epidemiology the pathology of lung tumours maximum tolerated doses in inhalation toxicology studies risk assessment the extrapolation of results from animal studies to humans current modelling techniques and regulatory concerns

Quantitative Medical Data Analysis Using Mathematical Tools And Statistical Techniques Don Hong,Yu Shyr,2007-07-10 Quantitative biomedical data analysis is a fast growing interdisciplinary area of applied and computational mathematics statistics computer science and biomedical science leading to new fields such as bioinformatics biomathematics and biostatistics In addition to traditional statistical techniques and mathematical models using differential equations new developments with a

very broad spectrum of applications such as wavelets spline functions curve and surface subdivisions sampling and learning theory have found their mathematical home in biomedical data analysis This book gives a new and integrated introduction to quantitative medical data analysis from the viewpoint of biomathematicians biostatisticians and bioinformaticians It offers a definitive resource to bridge the disciplines of mathematics statistics and biomedical sciences Topics include mathematical models for cancer invasion and clinical sciences data mining techniques and subset selection in data analysis survival data analysis and survival models for cancer patients statistical analysis and neural network techniques for genomic and proteomic data analysis wavelet and spline applications for mass spectrometry data preprocessing and statistical computing

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