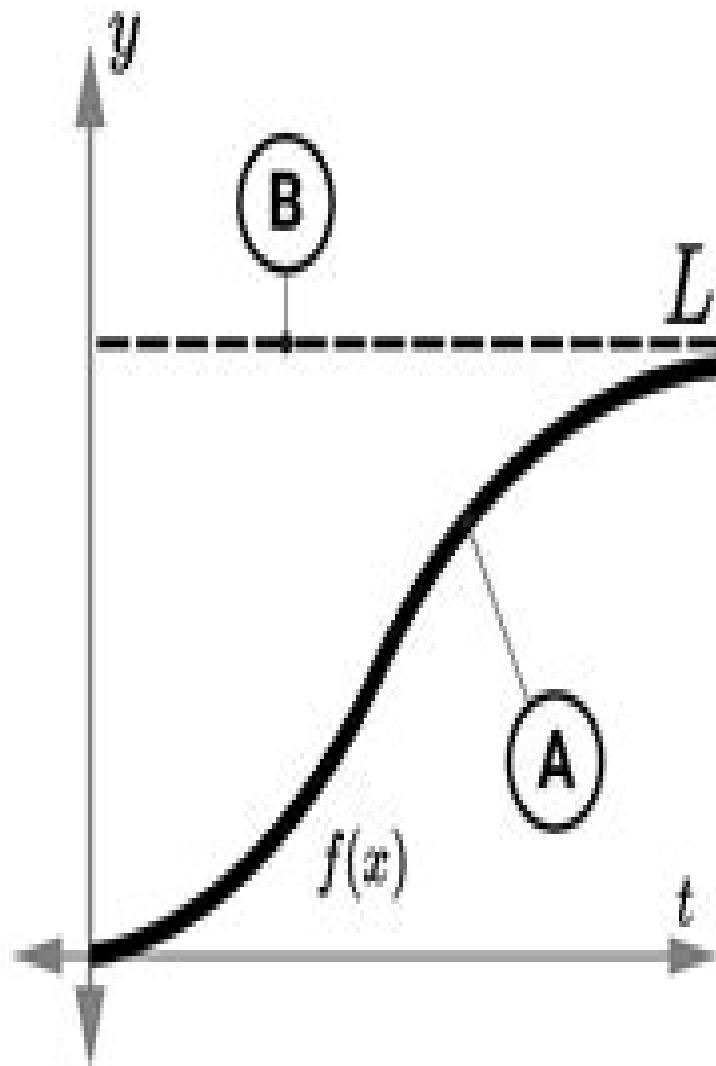




Logistic Differential Equation

$$\frac{dy}{dt} = ky\left(1 - \frac{y}{L}\right)$$

A

Logistics Curve

Commonly known as the "S-Curve"; As time t increase, y increases but up to a limit

B

Limiting Capacity L

The maximum limit the model can handle

13 The Logistic Differential Equation

Christian Drosten



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Mathematical Modelling with Differential Equations Ronald E. Mickens, 2022-05-23 *Mathematical Modelling with Differential Equations* aims to introduce various strategies for modelling systems using differential equations. Some of these methodologies are elementary and quite direct to comprehend and apply while others are complex in nature and require thoughtful deep contemplation. Many topics discussed in the chapter do not appear in any of the standard textbooks and this provides users an opportunity to consider a more general set of interesting systems that can be modelled. For example, the book investigates the evolution of a toy universe, discusses why alternate futures exist in classical physics, constructs approximate solutions to the famous Thomas Fermi equation using only algebra and elementary calculus, and examines the importance of truly nonlinear and oscillating systems. Features: Introduces, defines, and illustrates the concept of dynamic consistency as the foundation of modelling. Can be used as the basis of an upper level undergraduate course on general procedures for mathematical modelling using differential equations. Discusses the issue of dimensional analysis and continually demonstrates its value for both the construction and analysis of mathematical modelling. Ordinary Differential Equations William A. Adkins, Mark G. Davidson, 2012-07-01 Unlike most texts in differential equations, this textbook gives an early presentation of the Laplace transform which is then used to motivate and develop many of the remaining differential equation concepts for which it is particularly well suited. For example, the standard solution methods for constant coefficient linear differential equations are immediate and simplified, and solution methods for constant coefficient systems are streamlined. By introducing the Laplace transform early in the text, students become proficient in its use while at the same time learning the standard topics in differential equations. The text also includes proofs of several important theorems that are not usually given in introductory texts. These include a proof of the injectivity of the Laplace transform and a proof of the existence and uniqueness theorem for linear constant coefficient differential equations. Along with its unique traits, this text contains all the topics needed for a standard three or four hour sophomore level differential equations course for students majoring in science or engineering. These topics include first order differential equations, general linear differential equations with constant coefficients, second order linear differential equations with variable coefficients, power series methods, and linear systems of differential equations. It is assumed that the reader has had the equivalent of a one year course in college calculus. *Calculus* R. A. Rosenbaum, G. P. Johnson, 1984-02-24 Here is a textbook of intuitive calculus. The material is presented in a concrete setting with many examples and problems chosen from the social, physical, behavioural, and life sciences. Chapters include core material and more advanced optional sections. The book begins with a review of algebra and graphing. **Computational Mathematics and Applications** Dia Zeidan, Seshadev Padhi, Aliaa Burqan, Peer Ueberholz, 2020-11-23 This book is a collection of invited and reviewed chapters on state of the art developments in interdisciplinary mathematics. The book discusses recent developments in the fields of theoretical and applied mathematics.

covering areas of interest to mathematicians scientists engineers industrialists researchers faculty and students Readers will be exposed to topics chosen from a wide range of areas including differential equations integral reforms operational calculus numerical analysis fluid mechanics and computer science The aim of the book is to provide brief and reliably expressed research topics that will enable those new or not aware of mathematical sciences in this part of the world While the book has not been precisely planned to address any branch of mathematics it presents contributions of the relevant topics to do so The topics chosen for the book are those that we have found of significant interest to many researchers in the world These also are topics that are applicable in many fields of computational and applied mathematics This book constitutes the first attempt in Jordanian literature to scientifically consider the extensive need of research development at the national and international levels with which mathematics deals The book grew not only from the international collaboration between the authors but rather from the long need for a research based book from different parts of the world for researchers and professionals working in computational and applied mathematics This is the modified version of the back cover content on the print book

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Mathematical Models in Population Biology and Epidemiology Fred Brauer, Carlos Castillo-Chavez, 2013-03-09 As the world population exceeds the six billion mark questions of population explosion of how many people the earth can support and under which conditions become pressing Some of the questions and challenges raised can be addressed through the use of mathematical models but not all The goal of this book is to search for a balance between simple and analyzable models and unsolvable models which are capable of addressing important questions such as these Part I focusses on single species simple models including those which have been used to predict the growth of human and animal population in the

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Ordinary Differential Equations with Applications Sze-Bi Hsu,2006 During the past three decades the development of nonlinear analysis dynamical systems and their applications to science and engineering has stimulated renewed enthusiasm for the theory of Ordinary Differential Equations ODE This useful book which is based around the lecture notes of a well received graduate course emphasizes both theory and applications taking numerous examples from physics and biology to illustrate the application of ODE theory and techniques Written in a straightforward and easily accessible style this volume presents dynamical systems in the spirit of nonlinear analysis to readers at a graduate level and serves both as a textbook or as a valuable resource for researchers *Dynamics of Technological Change* Girifalco,2012-12-06 Technology is not an end

in itself but a way of satisfying human wants It shows us how to solve the age old economic problem of surviving and prospering in a hard world But to optimize the benefits of technological advance requires an understanding of how it happens The purpose of this book is to provide some of that understanding The subject is so enormous and so intertwined with every human activity that a small selection of it and that from a special viewpoint is inevitable The selection of subject matter has been of course conditioned by what interests me and is somewhat heterogeneous However it is connected by two major themes The first is that it emphasizes the dynamic nature of technology in the sense that it must be approached as a process

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Positive Dynamical Systems in Discrete Time Ulrich Krause,2015-03-10 This book provides a systematic rigorous and self contained treatment of positive dynamical systems A dynamical system is positive when all relevant variables of a system are nonnegative in a natural way This is in biology demography or economics where the levels of populations or prices of goods are positive The principle also finds application in electrical engineering physics and computer sciences The author has greatly expanded the field of positive systems in surprising ways Prof Dr David G Luenberger Stanford University USA *Epidemic-logistics Modeling: A New Perspective on Operations Research* Ming Liu,Jie Cao,Jing Liang,MingJun Chen,2019-10-03 This book is the first work to conduct the emergency logistics optimization problem under the epidemic environment whether natural or man made which provides a new perspective for the application of optimization theory In this book the research methods involve epidemic dynamics scenario based emergency decision making method big data which combines the traditional and emerging technologies The authors take epidemic outbreak as the research object and deeply integrate the epidemic spread model with the optimization model of emergency resource scheduling which opens up a novel application area of operations research Advances in the Applications of Nonstandard Finite Difference Schemes Ronald E. Mickens,2005 This volume provides a concise introduction to the methodology of nonstandard finite difference NSFD schemes construction and shows how they can be applied to the numerical integration of differential equations occurring in the natural biomedical and engineering sciences These methods had their genesis in the work of Mickens in the 1990 s and are now beginning to be widely studied and applied by other researchers The importance of the book derives from its clear and direct explanation of NSFD in the introductory chapter along with a broad discussion of the future directions needed to advance the topic

Scientific and Technical Aerospace Reports ,1991 Nonstandard Finite Difference Models of Differential Equations Ronald E. Mickens,1994 This book provides a clear summary of the work of the author on the construction of nonstandard finite difference schemes for the numerical integration of differential equations The major thrust of the book is to show that discrete models of differential equations exist such that the elementary types of numerical instabilities do not occur A consequence of this result is that in general bigger step sizes can often be used in actual calculations and or finite difference schemes can be constructed that are conditionally stable in many instances whereas in using standard techniques no such schemes exist The theoretical basis of this work is centered on the concepts of exact and best finite difference schemes In addition a set of rules is given for the discrete modeling of derivatives and nonlinear expressions that occur in differential

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