

# Multiple ligands – the Hill Equation



$$K_d = \frac{[P][L]^n}{[PL_n]} \quad | \quad \theta = \frac{[PL_n]}{[P_{total}]}$$

$$\begin{array}{l} \text{sub}(P_t - PL_n) \text{ for } P \\ K_d = \frac{([P_t] - [PL_n])[L]^n}{[PL_n]} \end{array} \quad | \quad \begin{array}{l} \text{divide by } P_t \\ K_d = \frac{([P_t] - [PL_n])[L]^n / P_t}{[PL_n] / [P_t]} \end{array}$$

$$K_d = \frac{(1 - \theta)[L]^n}{\theta} \quad | \quad \frac{\theta}{(1 - \theta)} = \frac{[L]^n}{K_d}$$

# Hills Equation

**Wilhelm Magnus**



## Hill's Equation:

*Hill's Equation* Wilhelm Magnus, Stanley Winkler, 2004-01-01 This two part treatment of Hill's equation encompasses the subject's most pertinent information explaining both basic theory and numerous details including elementary formulas oscillatory solutions intervals of stability and instability discriminants and coexistence Particular attention is given to stability problems and the question of coexistence of periodic solutions 1966 edition *Maximum Principles for the Hill's Equation* Alberto Cabada, José Ángel Cid, Lucía López-Somoza, 2017-10-27 *Maximum Principles for the Hill's Equation* focuses on the application of these methods to nonlinear equations with singularities e.g. Brillouin beam focusing equation Ermakov Pinney and for problems with parametric dependence The authors discuss the properties of the related Green's functions coupled with different boundary value conditions In addition they establish the equations relationship with the spectral theory developed for the homogeneous case and discuss stability and constant sign solutions Finally reviews of present classical and recent results made by the authors and by other key authors are included Evaluates classical topics in the Hill's equation that are crucial for understanding modern physical models and nonlinear applications Describes explicit and effective conditions on maximum and anti maximum principles Collates information from disparate sources in one self contained volume with extensive referencing throughout *A Course of Modern Analysis* E. T. Whittaker, George Neville Watson, 1927 This classic text is known to and used by thousands of mathematicians and students of mathematics throughout the world It gives an introduction to the general theory of infinite processes and of analytic functions together with an account of the principle transcendental functions *Hill's Equation* Wilhelm Magnus, 1979 *The Discriminant of Hill's Equation* Wilhelm Magnus, 1959 *Biomechanics and Biology of Movement* Benno Maturus Nigg, Brian R. MacIntosh, Joachim Mester, 2000 A text for upper level undergraduate and graduate courses in human performance it uses an integrated scientific approach to explore solutions to problems in human movement As an interdisciplinary reference volume for biomechanists exercise physiologists motor behaviorists athletic trainers therapists kinesiologists and students *Biomechanics and Biology of Movement* offers an in depth understanding and appreciation of the many factors comprising and affecting human movement In addition it will give you the insights and information you require to address and resolve individual performance problems

BOOK JACKET **Hill's equation** Wilhelm Magnus, 1961 *Computer Modeling in Bioengineering* Miloš Kojić, Nenad Filipović, Boban Stojanović, Nikola Kojić, 2008-09-15 Bioengineering is a broad based engineering discipline that applies engineering principles and design to challenges in human health and medicine dealing with bio molecular and molecular processes product design sustainability and analysis of biological systems Applications that benefit from bioengineering include medical devices diagnostic equipment and biocompatible materials amongst others *Computer Modeling in Bioengineering* offers a comprehensive reference for a large number of bioengineering topics presenting important computer modeling problems and solutions for research and medical practice Starting with basic theory and fundamentals the book

progresses to more advanced methods and applications allowing the reader to become familiar with different topics to the desired extent It includes unique and original topics alongside classical computational modeling methods and each application is structured to explain the physiological background phenomena that are to be modeled the computational methods used in the model and solutions of typical cases The accompanying software contains over 80 examples enabling the reader to study a topic using the theory and examples then run the software to solve the same or similar examples varying the model parameters within a given range in order to investigate the problem at greater depth Tutorials also guide the user in further exploring the modeled problem these features promote easier learning and will help lecturers with presentations Computer Modeling in Bioengineering includes computational methods for modelling bones tissues muscles cardiovascular components cartilage cells and cancer nanotechnology as well as many other applications It bridges the gap between engineering biology and medicine and will appeal not only to bioengineering students lecturers and researchers but also medical students and clinical researchers *An Introduction to Particle Accelerators* Edward J. N. Wilson, 2001 From the linear accelerators used for cancer therapy in hospitals to the giant atom smashers at international laboratories this book provides a simple introduction to particle accelerators Library of Congress Subject Headings Library of Congress, 2012

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*Membranes and Membrane Processes* Enrico Drioli, Masayuki Nakagaki, 2013-11-21 During the past two decades Membrane Science and Technology has made tremendous progress and has changed from a simple laboratory tool to large scale processes with numerous applications in Medicine and Industry In this volume are collected papers presented at the First Europe Japan Congress on Membrane and Membrane processes held in Stresa in June 1984 Other contributions to the Conference will be published in a special issue of the Journal of Membrane Science This Conference was organized by the European Society of Membrane Science and Technology and the Membrane Society of Japan to bring together European Scientists and Engineers face to face with their colleagues from Japan in both countries membrane processes will play a strategic role in many industrial areas in the 1990s as predicted by the Japanese project for Next Generation Industries and by the EEC Project on Basic Technological Research BRITE The large number of participants of about four hundred from twenty six countries including USA Australia China and Brazil the quality of the Plenary Lectures and Scientific Communications made the Conference a significant international success *Ordinary Differential Equations With Applications (2nd Edition)* Sze-bi Hsu, 2013-06-07 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 on 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 and as a valuable resource for researchers This new edition contains corrections and suggestions from the various readers and users A new chapter on Monotone Dynamical Systems is added to take into account the new developments in ordinary differential equations and dynamical systems

Biomechanics Y. C. Fung, 2013-03-14 The objective of this book remains the same as that stated in the first edition to present a comprehensive perspective of biomechanics from the stand point of bioengineering physiology and medical science and to develop mechanics through a sequence of problems and examples My three volume set of Bio mechanics has been completed They are entitled Biomechanics Mechanical Properties of Living Tissues Biodynamics Circulation and Biomechanics Motion Flow Stress and Growth and this is the first volume The mechanics prerequisite for all three volumes remains at the level of my book A First Course in Continuum Mechanics 3rd edition Prentice Hall Inc 1993 In the decade of the 1980s the field of Biomechanics expanded tremendously New advances have been made in all fronts Those that affect the basic understanding of the mechanical properties of living tissues are described in detail in this revision The references are brought up to date

**The Coexistence Problem for Hill's Equation** Stanley Winkler, Wilhelm Magnus, 1958

*Advance Elements of Optoisolation Circuits* Ofer Aluf, 2017-05-15 This book on advanced optoisolation circuits for nonlinearity applications in engineering addresses two separate engineering and scientific areas and presents advanced analysis methods for optoisolation circuits that cover a broad range of engineering applications The book analyzes optoisolation circuits as linear and nonlinear dynamical systems and their limit cycles bifurcation and limit cycle stability by using Floquet theory Further it discusses a broad range of bifurcations related to optoisolation systems cusp catastrophe Bautin bifurcation Andronov Hopf bifurcation Bogdanov Takens BT bifurcation fold Hopf bifurcation Hopf Hopf bifurcation Torus bifurcation Neimark Sacker bifurcation and Saddle loop or Homoclinic bifurcation Floquet theory helps as to analyze advance optoisolation systems Floquet theory is the study of the stability of linear periodic systems in continuous time Another way to describe Floquet theory it is the study of linear systems of differential equations with periodic coefficients The optoisolation system displays a rich variety of dynamical behaviors including simple oscillations quasi periodicity bi stability between periodic states complex periodic oscillations including the mixed mode type and chaos The route to chaos in this optoisolation system involves a torus attractor which becomes destabilized and breaks up into a fractal object a strange attractor The book is unique in its emphasis on practical and innovative engineering applications These include optocouplers in a variety of topological structures passive components conservative elements dissipative elements active devices etc In each chapter the concept is developed from the basic assumptions up to the final engineering outcomes The scientific background is explained at basic and advanced levels and closely integrated with mathematical theory The book is primarily intended for newcomers to linear and nonlinear dynamics and advanced optoisolation circuits as well as electrical and electronic engineers students and researchers in physics who read the first book Optoisolation Circuits Nonlinearity

Applications in Engineering It is ideally suited for engineers who have had no formal instruction in nonlinear dynamics but who now desire to bridge the gap between innovative optoisolation circuits and advanced mathematical analysis methods

**F-O** Library of Congress. Office for Subject Cataloging Policy,1990      Library of Congress Subject Headings Library of Congress. Office for Subject Cataloging Policy,1991      **Water Activity in Foods** Gustavo V. Barbosa-Cánovas,Anthony J. Fontana, Jr.,Shelly J. Schmidt,Theodore P. Labuza,2008-04-15 Water Activity in Foods Fundamentals and Applications is a one of a kind reference text that brings together an international group of food scientists chemists and engineers to present a broad but thorough coverage of an important factor known to influence the attributes of foods water activity A team of experienced editors designed this book for lasting value as a sound introduction to the concept of water activity for neophytes and seasoned professionals in both academe and industry Topics have been carefully selected to provide a comprehensive understanding of the mechanisms by which water activity influences the quality shelf life and safety of food products Water Activity in Foods belongs on the shelves of all food science professionals for use in product development quality control and food safety Students and newcomers to these areas will appreciate the instructional approach adopted by the experienced teachers and industry specialists who have contributed chapters to this comprehensive overview      *Hill's Equation* Wilhelm Magnus,1957

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