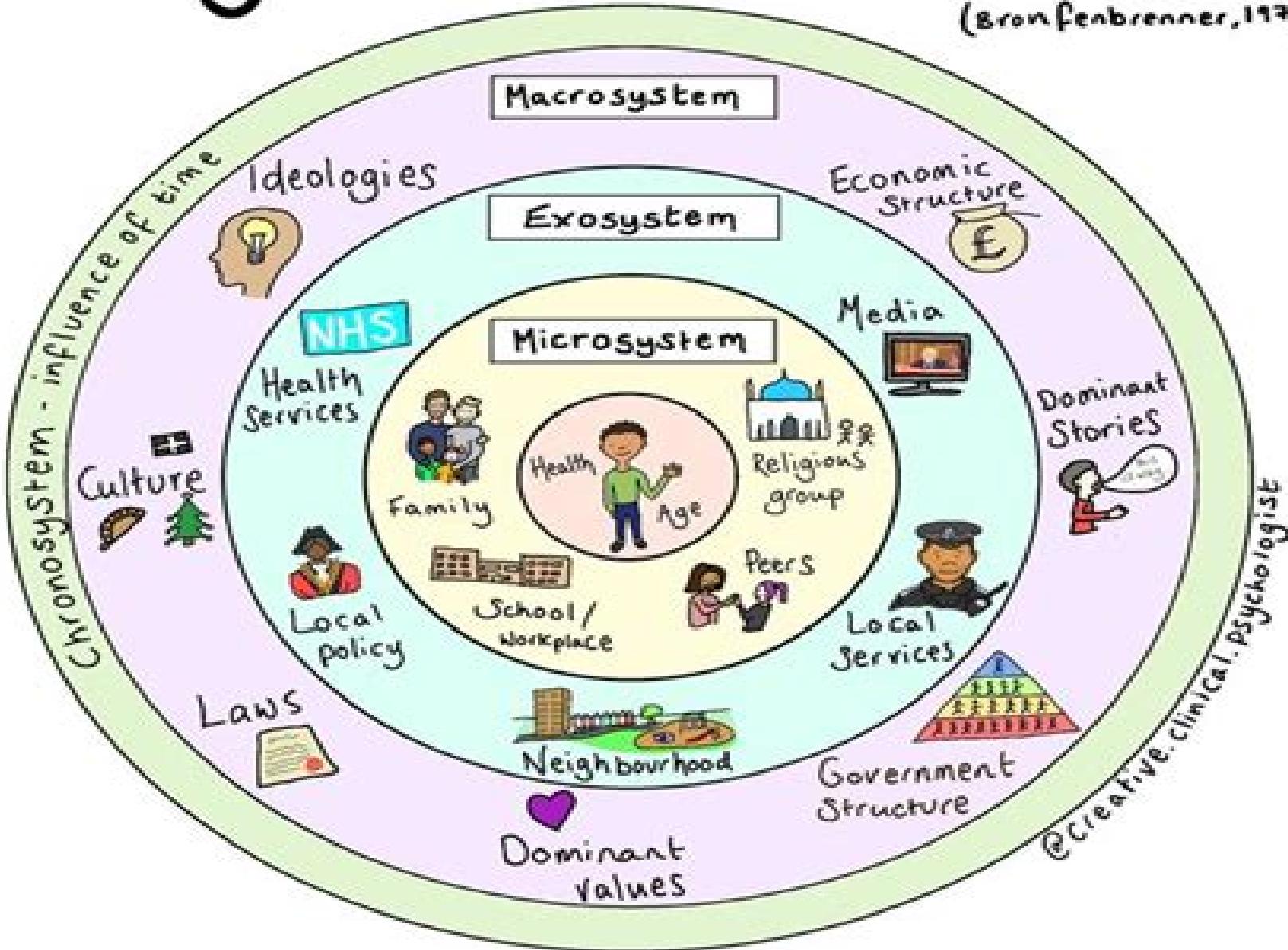


Ecological systems Theory

(Bronfenbrenner, 1979)



Systems Theory In Immunology Proceedin

Geoffrey W. Hoffmann, Tomas Hraba

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システム理論による免疫学 (Japan),1900 *Systems Theory in Immunology* C. Bruni,G. Doria,G. Koch,2014-01-15 **Technology Quarterly and Proceedings of the Society of Arts** ,1890 *Intrinsic Geometry of Biological Surface Growth* Philip H. Todd,1986-05 1 1 General Introduction The work which comprises this essay formed part of a multidisciplinary project investigating the folding of the developing cerebral cortex in the ferret The project as a whole combined a study at the histological level of the cytoarchitectural development concomitant with folding and a mathematical study of folding viewed from the perspective of differential geometry We here concentrate on the differential geometry of brain folding Histological results which have some significance to the geometry of the cortex are referred to but are not discussed in any depth As with any truly multidisciplinary work this essay has objectives which lie in each of its constituent disciplines From a neuroanatomical point of view the work explores the use of the surface geometry of the developing cortex as a parameter for the underlying growth process Geometrical parameters of particular interest and theoretical importance are surface curvatures Our experimental portion reports the measurement of the surface curvature of the ferret brain during the early stages of folding The use of surface curvatures and other parameters of differential geometry in the formulation of theoretical models of cortical folding is discussed

Nonlinear Oscillations in Biology and Chemistry

Hans G. Othmer,1986 Immunology and Epidemiology Geoffrey W. Hoffmann,Tomas Hraba,1986 In February 1985 a small international meeting of scientists took place at the recreation resort of the Polish Academy of Sciences in Mogilany near Cracow Poland The initiative for holding the workshop came from a working meeting on mathematical immunology and related topics at the International Institute for Applied Systems Analysis in Laxenburg Austria in November 1983 In addition to representatives of IIASA delegates of the IIASA National Member Organizations NMO of Czechoslovakia Italy and the Soviet Union took part in that working meeting The participants came to the conclusion that IIASA could play an important role in facilitating the development of research in this field The first step that they recommended to IIASA was to organize a workshop on mathematical immunology The purpose of the workshop was to review the progress that has been made in applying mathematics to problems in immunology and to explore ways in which further progress might be achieved especially by more efficient interactions between scientists working in mathematical and experimental immunology Some National Member Organizations contributed to the success of the workshop by nominating further participants working in this or related fields For instance thanks to a suggestion of the British NMO the meeting also included analyses of the interactions between the immune state of a population and epidemiological phenomena There were 33 participants at Mogilany from 11 countries namely Canada Czechoslovakia Federal Republic of Germany Hungary Japan Netherlands Poland Sweden United Kingdom USA and USSR *Federation Proceedings* Federation of American Societies for Experimental Biology,1962 **Mathematics in Biology and Medicine** Vincenzo Capasso,Enea Grosso,Stefano L.

Paveri-Fontana, 1985-03 These Proceedings contain a large part of the papers presented at the International Conference Mathematics in Biology and Medicine organized by the Dipartimento di Matematica and the Istituto di Igiene at the University of Bari Italy July 18-22 1983 The main objective of the Conference was to bring together scientists in pure and applied mathematics and scientists in biology and medicine The purpose was to exchange ideas and discuss the common problems encountered in the formulation analysis and numerical treatment of mathematical models in the biomedical sciences Simulation methods and problems of validation of models vs experimental data were also treated Surveys on recent mathematical results motivated by biological questions were given Altogether we think that a balance between mathematical and biomedical aspects was maintained The Scientific Committee consisted of E Biondi Milano P Colli Franzone Udine I Galligani Bologna M Iannelli Trento G Koch Roma E Marubini Milano C Matessi Pavia M Primicerio Firenze L M Ricciardi Napoli R Rinaldi Milano A Zampieri Roma and the European Liaison Committee consisted of R M Anderson United Kingdom N T J Bailey Switzerland O Diekmann The Netherlands K Dietz F R Germany K P Hadeler F R Germany J P Kernevez France

Applications of Control Theory in Ecology Yosef Cohen, 1987-08-26 This volume forms a collection of papers dealing with 1 applications of the Markov decision process to the optimal clutch size laid by insects 2 optimal life history strategies of annual plants using optimal control theory 3 optimal foraging in a patchy environment using impulse control theory 4 extinction of fur seal using differential games and 5 evolutionary stable strategies using a newly developed mathematical theory based on differential games Readers both applied mathematicians and ecologists interested in mathematical applications in biology and ecology will find fresh approaches to some fundamental questions in ecology and evolution Basic mathematical skills are required yet the applications are rather sophisticated

Proceedings of the First Asian Control Conference, Tokyo Metropolitan Institute of Technology, Tokyo, July 27-30, 1994 , 1994

The Mathematical Structure of the Human Sleep-Wake Cycle Steven H. Strogatz, 1986-11 Over the past three years I have grown accustomed to the puzzled look which appears on people's faces when they hear that I am a mathematician who studies sleep They wonder but are usually too polite to ask what does mathematics have to do with sleep Instead they ask the questions that fascinate us all Why do we have to sleep How much sleep do we really need Why do we dream These questions usually spark a lively discussion leading to the exchange of anecdotes last night's dreams and other personal information But they are questions about the function of sleep and interesting as they are I shall have little more to say about them here The questions that have concerned me deal instead with the timing of sleep For those of us on a regular schedule questions of timing may seem vacuous We go to bed at night and get up in the morning going through a cycle of sleeping and waking every 24 hours Yet to a large extent the cycle is imposed by the world around us

Mathematical Reviews , 1981

Rhythms in Biology and Other Fields of Application Société mathématique de France, Société mathématique de France. Journées, 1983-06 This volume contains most of the talks presented at the Journées de la Société Mathématique de France

entitled Rhythms in Biology and other fields of application Deterministic and Stochastic Approaches held in Luminy from the 14th to the 18 of September 1981. The aim of our meeting was to bring together scientists from different disciplines to discuss a common topic and to stimulate exchanges between participants. We hope that this goal was reached. This volume is divided into four chapters. In each one the papers are arranged in alphabetical order by first author. Chapters one and two contain papers devoted to description or modelling of rhythmic biological phenomena. Chapters three and four deal with models for the study of rhythms involving the use of deterministic or stochastic tools capable of fruitful transfer to Biology. We are pleased that these Proceedings appear in a series which constitutes an interface between Biologists and Mathematicians. We are indebted to all who provided us with their help particularly the Centre International de Rencontres Mathématiques CIRM at Luminy, the Société Mathématique de France SMF, the Delegation aux Relations Universitaires Internationales DRUI and the Laboratoire d'Informatique et de Mathématiques Appliquées de Grenoble IMAG. Special thanks are due to Mrs A. Litman for her dedication and her efficiency throughout the organization of this meeting. Grenoble, December 1982. Proceedings of the Annual Meeting American Veterinary Medical Association, 1896. Proceedings of the American Pharmaceutical Association at the Annual Meeting American Pharmaceutical Association. Annual Meeting, 1895. The issues for 1857-1911 include Report on the progress of pharmacy. The last volume 1911 contains only Report on the progress of pharmacy, the constitution by laws and roll of members.

Proceedings of the American Pharmaceutical Association at the annual meeting, 1895. Proceedings of the United States Veterinary Medical Association United States Veterinary Medical Association, 1896. Stem Cell Proliferation and Differentiation Catherine A. Macken, Alan S. Perelson, 1988-10-12. The book develops a model for stem cell proliferation and differentiation. It is a substantial generalization of the famous Till and McCulloch model. It describes the growth of stem cells in culture and the formation of both progenitor cells and end cells. The book contains a biologically realistic application of branching processes and should be of interest to mathematics students and teachers of stochastic process courses.

Proceedings of the 1978 IEEE Conference on Decision & Control, 1978. **Temporal-Pattern Learning in Neural Models** Carme Torras i Genis, 1985-12. While the ability of animals to learn rhythms is an unquestionable fact, the underlying neurophysiological mechanisms are still no more than conjectures. This monograph explores the requirements of such mechanisms, reviews those previously proposed and postulates a new one based on a direct electric coding of stimulation frequencies. Experimental support for the option taken is provided both at the single neuron and neural network levels. More specifically, the material presented divides naturally into four parts: a description of the experimental and theoretical framework where this work becomes meaningful; Chapter 2, a detailed specification of the pacemaker neuron model proposed together with its validation through simulation; Chapter 3, an analytic study of the behavior of this model when submitted to rhythmic stimulation; Chapter 4, and a description of the neural network model proposed for learning together with an analysis of the simulation.

results obtained when varying several factors related to the connectivity the intraneuronal parameters the initial state and the stimulation conditions Chapter 5 This work was initiated at the Computer and Information Science Department of the University of Massachusetts Amherst and completed at the Institut de c Lber n e t Lca of the Universitat Politecnica de Catalunya Barcelona Computers at the latter place have adopted Catalan as their mother tongue and thus some computer made figures in this monograph specially those in Chapter 5 appear labeled in that tongue

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