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of Cell Processes 2003-2004

◆ To develop mathematical theories, statistical methods, Courant Institute of Mathematical Sciences, New York University ◆ Gheorghe Craciun - Department of Mathematics, The Ohio State University Immunology Models: Cell Signaling and Immune Dynamics

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by Rapp, Chapter 5 on mathematical immunology, by Perelson, and Chapter 7 on visual fixation and tracking in flies, by Wehrhahn The other three chapters are divided into sections contributed by several authors, and are useful in their own right because of their multifaceted structure Chapter 1 lays the foundation for much of the book by treating

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applications to medical and life sciences include mathematical modeling in physiology, pharmacokinetics, neuro-mathematics, a compartmental model of preinfarctional angina, population dynamics and genetics, enzyme and cell kinetics, epidemic modeling, models of muscles, models arising in immunology, and parameter estimation techniques

Syllabus in Differential Equations

- Equations with large parameter: Stationary phase and Geometrical optics methods; Helmholtz equation References: R Courant, D Hilbert, Methods of Mathematical Physics GFD Duff and D Naylor, Differential Equations of Applied Mathematics, John Wiley & Sons A Nayfeh, Perturbation Methods

CURRICULUM VITAE: Carson C. Chow

4 Invited speaker, Nonlinear dynamics and stochastic methods: from neuroscience to other biological applications, Pittsburgh, PA, Mar 10-12, 2014 5 Invited plenary speaker, 2013 NCTS Conference on Mathematical Physiology, Hsinchu, Taiwan, Oct 31-Nov 2, 2013 6 Invited speaker, Gordon Research Conference on Computer Aided Drug Design, Mt

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Mathematical Modeling of Infectious Diseases in Africa for students interested in this field The institute will be followed by a research workshop that will serve as a capstone The in-stitute will be held at the African Institute for Mathematical Sciences (AIMS), Capetown, South Africa The dates are June 11 - ...