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Dynamical Systems Syst`emes dynamiques (Org: Sue Ann Campbell (Waterloo), Yuming Chen (Wilfrid Laurier) and/et Huaiping Zhu (York)) JULIEN ARINO, McMaster University, 1280 Main Street West, Hamilton, Ontario L8S 4K1 Mathematical aspects of metapopulation disease models Metapopulation disease models describe the spread of an infectious disease in a population that is, typically, spatially frag- mented.

Dynamical Systems Syst`emes dynamiques (Org: Sue Ann ...

In mathematics, a dynamical system is a system in which a function describes the time dependence of a point in a geometrical space. Examples include the mathematical models that describe the swinging of a clock pendulum, the flow of water in a pipe, and the number of fish each springtime in a lake. At any given time, a dynamical system has a state given by a tuple of real numbers (a vector) that can be represented by a point in an appropriate state space (a geometrical manifold). The evolution r

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F. Laubie, A. Movahhedi and A. Salinier, " Syst emes dynamiques non archim et corps des normes, " Compositio Math. 132, 570-98 (2002). Monomial Dynamical Systems in the Fields of p-Adic Numbers ...

p-Adic dynamical systems of Chebyshev polynomials

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Di`erential Equations and Dynamical Systems Equations di`erentielles et syst`emes dynamiques ` (Org: Elena Braverman (Calgary) and/et Michael Y. Li (Alberta))

MOHAMMADREZA ANVARI, University of Saskatchewan, Department of Mathematics, 106 Wiggins Road, Saskatoon, SK S7N 5E6 Relative Dynamics in Systems Biology The aim of this work is to design a method for developing mathematical models in order to apply on natural dynamical systems.

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We study the behaviour of the iterates of the Chebyshev polynomials of the first kind in p-adic fields. In particular, we determine in the field of complex p-adic numbers for $p > 2$, the periodic points of the p-th Chebyshev polynomial of the first kind. These periodic points are attractive points. We describe their basin of attraction. The classification of finite field extensions of the field ...

p -Adic dynamical systems of Chebyshev polynomials ...

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To this end, a new approach based on certain aspects of the formalism of Mechanics and Differential Geometry was developed and led to a geometrical and kinematics interpretation of the evolution of the trajectory curves, integrals of these dynamical systems in the vicinity of the slow manifold, and allowed to study their stability. Mechanics allowed, with the use of the velocity and instantaneous acceleration vectors, located on a point of the trajectory curve, to discriminate the slow domain ...

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