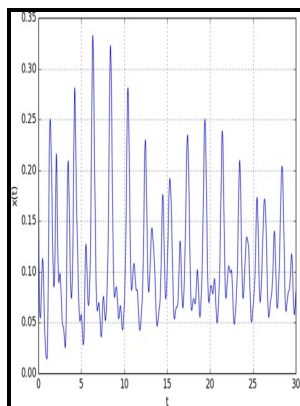


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Longman Scientific & Technical - Number theory



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If there are any such points, the next step is to ask how many there are and how they are distributed. Soto, Periodicity and ergodicity for abstract evolution equations with critical nonlinearities, Adv.

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Diagana, Pseudo almost periodic solutions to some differential equations, Nonlinear Analysis Theory Methods Appl.

Pseudo

Fields of algebraic numbers are also called , or shortly.

Periodic BVPs for fractional order impulsive evolution equations, Boundary Value Problems

Let us recall the definition of a solution of the fractional BVP. Neubrander, Vector-Valued Laplace Transforms and Cauchy Problems, second edition, Monographs in Mathematics, vol.

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Lan: On the mild solution of abstract higher order differential equations. In Section 4, the numerical procedure for the solution of the inverse problem using the Crank-Nicolson scheme combined with the iteration method is given. Lasiecka, Wellposedness and exponential decay rates for the Moore—Gibson—Thompson equation arising in high intensity ultrasound, Control Cybernet.

Basic Reproduction Ratios for Periodic Abstract Functional Differential Equations (with Application to a Spatial Model for Lyme Disease)

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