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Abstract: In this paper we study a free boundary problem for tumor growth with Gibbs-Thomson relation and time delays. It is assumed that the process of proliferation is delayed compared with apoptosis.

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Smooth Unique Periodic Solutions in the Absence of External Force for Navier-Stokes Three Dimensional Equation. Authors: Biruk Alemayehu Petros Comments: 3 Pages. millenium prize problem counter example. Abstract Due to the existence of huge number of different information on Navier-Stokes equation on internet, introduction and method used to come to the following solution is less important ...

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References: H - University of Mississippi

Definition. A real valued process X defined on the filtered probability space $(\Omega, \mathcal{F}, (\mathcal{F}_t)_{t \geq 0}, P)$ is called a semimartingale if it can be decomposed as $X = M + A$ where M is a local martingale and A is a càdlàg adapted process of locally bounded variation. An R^n -valued process $X = (X_1, \dots, X_n)$ is a semimartingale if each of its components X_i is a semimartingale. ...

Semimartingale - Wikipedia

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Box and Cox (1964) developed the transformation. Estimation of any Box-Cox parameters is by maximum likelihood. Box and Cox (1964) offered an example in which the data had the form of survival times but the underlying biological structure was of hazard rates, and the transformation identified this.

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