

## DEGENERATE PARABOLIC EQUATIONS%0A

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Degenerate Parabolic Equations - Emmanuele DiBenedetto ...

Evolved from the author's lectures at the University of Bonn's Institut f angewandte Mathematik, this book reviews recent progress toward understanding of the local structure of solutions of degenerate and singular parabolic partial differential equations.

degenerate parabolic equations - arXiv

arXiv:1609.01123v1 [math.AP] 5 Sep 2016 Holder gradient estimates for a class of singular or degenerate parabolic equations Cyril Imbert, Tianling Jin and Luis Silvestre

(PDF) On Degenerate Parabolic Equations - researchgate.net

Revised Version of the paper "Non-trivial, non-negative periodic solutions of a system of singular-degenerate parabolic equations with non-local terms" Data Full-text available

Degenerate partial differential equation - Encyclopedia of ...

Second-order degenerate equations of elliptic and parabolic types have been most extensively studied; strictly speaking, a parabolic equation may also be considered as a degenerate elliptic equation which satisfies additional conditions. If degeneration of type is not present on the boundary alone but also at interior points (e.g. at all points of the domain in question), such equations might

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Holder continuity of solutions of degenerate parabolic equations. Emmanuele DiBenedetto. Pages 41-76. PDF. Holder continuity of solutions of singular parabolic equations. Emmanuele DiBenedetto. Pages 77-116. PDF.

Boundedness of weak solutions. Emmanuele DiBenedetto. Pages 117-155. PDF. Harnack estimates: the case  $p > 2$ . Emmanuele DiBenedetto. Pages 156-183. PDF. Harnack estimates and

THE DIRICHLET PROBLEM FOR A CLASS OF NONLINEAR DEGENERATE ...

396 Nonlinear degenerate parabolic equations of diffusion phenomena which appear widely in nature. The non-Newtonian filtration equation  $u_t$

Degenerate parabolic equation - Encyclopedia of Mathematics

is a vector with components  $u_i$ , is an  $n$ -dimensional vector  $x$ , and  $t$ . See also Degenerate partial differential equation, and the references given there.

Viscosity Solutions Nonlinear Degenerate Parabolic ... For the Cauchy problem of a class of fully nonlinear

degenerate parabolic equations, this paper studies the existence, uniqueness and regularity of viscosity solutions; these

### Determination of source terms in a degenerate parabolic ...

is that we study a class of one-dimensional degenerate parabolic equations. In our model, the diffusion coefficient vanishes at one extreme point of the domain.

### Degeneracy (mathematics) - Wikipedia

Degeneracy is the condition of being a degenerate case. The definitions of many classes of composite or structured objects include (often implicitly) inequalities. For example, the angles and the side lengths of a triangle are supposed to be positive.

### Homogenization of degenerate quasilinear parabolic ...

The asymptotic behavior of some class of degenerate elliptic equations has been considered in [3] and [4], while a G-convergence result for degenerate linear parabolic equations was obtained in

### Finite Element Approximation of a Sixth Order Nonlinear ...

Numerische Mathematik manuscript No. (will be inserted by the editor) Finite Element Approximation of a Sixth Order Nonlinear Degenerate Parabolic Equation

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### A Schauder approach to degenerate-parabolic partial ...

arxiv:1112.4824v5 [math.AP] 8 Aug 2013 a schauder approach to degenerate-parabolic partial differential equations with unbounded coefficients

### 3 Degenerate and Singular Parabolic Equations - Springer

#### 3 Degenerate and Singular Parabolic Equations I

Quasilinear Equations of  $p$ -Laplacian Type Let  $E$  be an open set in  $\mathbb{R}^N$  and for  $T > 0$  let  $E_T$  denote the cylindrical  $d_0$

### REGULARITY OF RANDOM ATTRACTORS FOR STOCHASTIC SEMILINEAR ...

improve some recent results for semilinear degenerate stochastic parabolic equations in [24], and as far as we know, the existence of a random attractor in  $H^1(0$

### Large time behaviour for degenerate parabolic equations ...

228 D. Andreucci and A.F. Tedeev / Degenerate parabolic equations with convection where the qualitative behaviour of the solutions is qualitatively different than in the homogeneous case

**Degenerate parabolic Problems in population dynamics** Japan J. Appl. Math., 2 (1985), 351-380 Degenerate Parabolic Problems in Population Dynamics \*) Maria Assunta POZZIO and Alberto TESE!

**EXISTENCE OF SOLUTIONS TO DEGENERATE PARABOLIC EQUATIONS ...**

Advances in Differential Equations Volume 10, Number 3, Pages 309-360 **EXISTENCE OF SOLUTIONS TO DEGENERATE PARABOLIC EQUATIONS VIA THE MONGE-KANTOROVICH THEORY**

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Well-posedness for a class of nonlinear degenerate parabolic equations Article (PDF Available) October 2015 with 52 Reads DOI: 10.3934/proc.2015.0455