

Progress in Nonlinear Differential Equations
and Their Applications

A. Visintin

Models of Phase Transitions

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Augusto Visintin



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Elliptic Systems of Phase Transition Type Nicholas D. Alikakos, Giorgio Fusco, Panayotis Smyrnelis, 2019-01-21 This book focuses on the vector Allen Cahn equation which models coexistence of three or more phases and is related to Plateau complexes non orientable objects with a stratified structure The minimal solutions of the vector equation exhibit an analogous structure not present in the scalar Allen Cahn equation which models coexistence of two phases and is related to minimal surfaces The 1978 De Giorgi conjecture for the scalar problem was settled in a series of papers Ghoussoub and Gui 2d Ambrosio and Cabre 3d Savin up to 8d and del Pino Kowalczyk and Wei counterexample for 9d and above This book extends in various ways the Caffarelli-Cordoba density estimates that played a major role in Savin's proof It also introduces an

alternative method for obtaining pointwise estimates Key features and topics of this self contained systematic exposition include Resolution of the structure of minimal solutions in the equivariant class a for general point groups and b for general discrete reflection groups thus establishing the existence of previously unknown lattice solutions Preliminary material beginning with the stress energy tensor via which monotonicity formulas and Hamiltonian and Pohozaev identities are developed including a self contained exposition of the existence of standing and traveling waves Tools that allow the derivation of general properties of minimizers without any assumptions of symmetry such as a maximum principle or density and pointwise estimates Application of the general tools to equivariant solutions rendering exponential estimates rigidity theorems and stratification results This monograph is addressed to readers beginning from the graduate level with an interest in any of the following differential equations ordinary or partial nonlinear analysis the calculus of variations the relationship of minimal surfaces to diffuse interfaces or the applied mathematics of materials science Proceedings of the 4th European Conference, Elliptic and Parabolic Problems Josef Bemelmans, 2002 This book provides an overview of the state of the art in important subjects including besides elliptic and parabolic issues geometry free boundary problems fluid mechanics evolution problems in general calculus of variations homogenization control modeling and numerical analysis

Free Boundary Problems Isabel Narra Figueiredo, Lisa Santos, 2007-01-11 This book collects refereed lectures and communications presented at the Free Boundary Problems Conference FBP2005 These discuss the mathematics of a broad class of models and problems involving nonlinear partial differential equations arising in physics engineering biology and finance Among other topics the talks considered free boundary problems in biomedicine in porous media in thermodynamic modeling in fluid mechanics in image processing in financial mathematics or in computations for inter scale problems

Monte-Carlo Methods and Stochastic Processes Emmanuel Gobet, 2016-09-15 Developed from the author's course at the Ecole Polytechnique Monte Carlo Methods and Stochastic Processes From Linear to Non Linear focuses on the simulation of stochastic processes in continuous time and their link with partial differential equations PDEs It covers linear and nonlinear problems in biology finance geophysics mechanics chemistry and other application areas The text also thoroughly develops the problem of numerical integration and computation of expectation by the Monte Carlo method The book begins with a history of Monte Carlo methods and an overview of three typical Monte Carlo problems numerical integration and computation of expectation simulation of complex distributions and stochastic optimization The remainder of the text is organized in three parts of progressive difficulty The first part presents basic tools for stochastic simulation and analysis of algorithm convergence The second part describes Monte Carlo methods for the simulation of stochastic differential equations The final part discusses the simulation of non linear dynamics *Nonlinear Evolution Equations That Change Type* Barbara L. Keyfitz, Michael Shearer, 2012-12-06 This IMA Volume in Mathematics and its Applications NONLINEAR EVOLUTION EQUATIONS THAT CHANGE TYPE is based on the proceedings of a workshop which was an integral part of the 1988-89 IMA

program on NONLINEAR WAVES The workshop focussed on problems of ill posedness and change of type which arise in modeling flows in porous materials viscoelastic fluids and solids and phase changes We thank the Coordinating Committee James Glimm Daniel Joseph Barbara Lee Keyfitz Andrew Majda Alan Newell Peter Olver David Sattinger and David Schaeffer for planning and implementing an exciting and stimulating year long program We especially thank the workshop organizers Barbara Lee Keyfitz and Michael Shearer for their efforts in bringing together many of the major figures in those research fields in which theories for nonlinear evolution equations that change type are being developed Avner Friedman Willard Miller Jr ix PREFACE During the winter and spring quarters of the 1988-89 IMA Program on Non linear Waves the issue of change of type in nonlinear partial differential equations appeared frequently Discussion began with the January 1989 workshop on Two Phase Waves in Fluidized Beds Sedimentation and Granular Flow some of the papers in the proceedings of that workshop present strategies designed to avoid the appearance of change of type in models for multiphase fluid flow

The Wulff Crystal in Ising and Percolation Models Raphaël Cerf, 2006-05-12 This volume is a synopsis of recent works aiming at a mathematically rigorous justification of the phase coexistence phenomenon starting from a microscopic model It is intended to be self contained Those proofs that can be found only in research papers have been included whereas results for which the proofs can be found in classical textbooks are only quoted **Mathematical Modeling** Christof Eck, Harald Garcke, Peter Knabner, 2017-04-11 Mathematical models are the decisive tool to explain and predict phenomena in the natural and engineering sciences With this book readers will learn to derive mathematical models which help to understand real world phenomena At the same time a wealth of important examples for the abstract concepts treated in the curriculum of mathematics degrees are given An essential feature of this book is that mathematical structures are used as an ordering principle and not the fields of application Methods from linear algebra analysis and the theory of ordinary and partial differential equations are thoroughly introduced and applied in the modeling process Examples of applications in the fields electrical networks chemical reaction dynamics population dynamics fluid dynamics elasticity theory and crystal growth are treated comprehensively **Elliptic And Parabolic Problems, Proceedings Of The 4th European Conference** Josef Bemelmans, Bernard Brighi, Alain Brillard, Giorgio Vergara Caffarelli, Michel Marie Chipot, Francis Conrad, Itai Shafrir, Vanda Valente, 2002-08-06 This book provides an overview of the state of the art in important subjects including besides elliptic and parabolic issues geometry free boundary problems fluid mechanics evolution problems in general calculus of variations homogenization control modeling and numerical analysis

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