

The Cauchy Problem for Higher-Order KP Equations

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We study the local well-posedness of higher-order KP equations. Our well-posedness results make an essential use of a global smoothing effect for the linearized equation established in Ben-Artzi and Saut (preprint, 1997), injected into the framework of Fourier transform restriction spaces introduced by Bourgain. Our ill-posedness results rely on the existence of solitary wave solutions and on scaling arguments. The method was first applied in the context of the KdV and Schrödinger equations (cf. Birnir *et al.*, *Ann. Inst. H. Poincaré Anal. Non Linéaire* **13** (1996), 529–535; Birnir *et al.*, *J. London Math. Soc.* **53** (1996), 551–559). © 1999 Academic Press

1. INTRODUCTION

This paper is concerned with the Cauchy problem associated to Kadomtsev–Petviashvili (KP) equations having higher order dispersion in the main direction of propagation. Such equations occur naturally in the modeling of certain long dispersive waves (cf. [2, 15, 16]). The study of their solitary wave solutions was done in [6, 7]. Thus we consider the Cauchy problems in \mathbf{R}^d , $d = 2, 3$

$$\begin{cases} (u_t + \alpha u_{xxx} + \beta u_{xxxxx} + uu_x)_x + u_{yy} = 0 \\ u(0, x, y) = \phi(x, y) \end{cases} \quad (1)$$

in the two dimensional case and

$$\begin{cases} (u_t + \alpha u_{xxx} + \beta u_{xxxxx} + uu_x)_x + u_{yy} + u_{zz} = 0 \\ u(0, x, y, z) = \phi(x, y, z) \end{cases} \quad (2)$$

in the three dimensional case. The “usual” KP equations correspond to $\beta = 0$ and $\alpha = -1$ (KP-I) or $\alpha = +1$ (KP-II). We are interested in the local well-posedness of the Cauchy problems (1) and (2). Following [4] and [13] we introduce the notion for well-posedness which will be convenient for our purposes.

Cauchy Problem For Higher Order Abstract Differential Equations

Hector O. Fattorini



Cauchy Problem For Higher Order Abstract Differential Equations:

The Cauchy Problem for Higher Order Abstract Differential Equations Ti-Jun Xiao, Jin Liang, 1998-11-18 This monograph is the first systematic exposition of the theory of the Cauchy problem for higher order abstract linear differential equations which covers all the main aspects of the developed theory The main results are complete with detailed proofs and established recently containing the corresponding theorems for first and incomplete second order cases and therefore for operator semigroups and cosine functions They will find applications in many fields The special power of treating the higher order problems directly is demonstrated as well as that of the vector valued Laplace transforms in dealing with operator differential equations and operator families The reader is expected to have a knowledge of complex and functional analysis

The Cauchy Problem for Higher Order Abstract Differential Equations Ti-Jun Xiao, Jin Liang, 2014-09-01 **The Cauchy Problem** Hector O. Fattorini, 1983 This volume deals with the Cauchy or initial value problem for linear differential equations It treats in detail some of the applications of linear space methods to partial differential equations especially the equations of mathematical physics such as the Maxwell Schrödinger and Dirac equations Background material presented in the first chapter makes the book accessible to mathematicians and physicists who are not specialists in this area as well as to graduate students

Abstract Volterra Integro-Differential Equations Marko Kostic, 2015-05-06 The theory of linear Volterra integro differential equations has been developing rapidly in the last three decades This book provides an easy to read concise introduction to the theory of ill posed abstract Volterra integro differential equations A major part of the research is devoted to the study of various types of abstract multi term fractional *Beyond Partial Differential Equations* Horst Reinhard Beyer, 2007-04-10 This book introduces the treatment of linear and nonlinear quasi linear abstract evolution equations by methods from the theory of strongly continuous semigroups The theoretical part is accessible to graduate students with basic knowledge in functional analysis with only some examples requiring more specialized knowledge from the spectral theory of linear self adjoint operators in Hilbert spaces Emphasis is placed on equations of the hyperbolic type which are less often treated in the literature

Functional Analysis in China Bingren Li, Shengwang Wang, Shaozong Yan, Chung-Chun Yang, 2012-12-06 Functional Analysis has become one of the main branches in Chinese mathematics Many outstanding contributions and results have been achieved over the past sixty years This authoritative collection is complementary to Western studies in this field and seeks to summarise and introduce the historical progress of the development of Functional Analysis in China from the 1940s to the present A broad range of topics is covered such as nonlinear functional analysis linear operator theory theory of operator algebras applications including the solvability of some partial differential equations and special spaces that contain Banach spaces and topological vector spaces Some of these papers have made a significant impact on the mathematical community worldwide Audience This volume will be of interest to mathematicians physicists and engineers at postgraduate level

Differential Equations and Control Theory Z. Deng, Z. Liang, G. Lu, S. Ruan, 2020-11-25

This work presents the proceedings from the International Conference on Differential Equations and Control Theory held recently in Wuhan China It provides an overview of current developments in a range of topics including dynamical systems optimal control theory stochastic control chaos fractals wavelets and ordinary partial functional and stochastic differential equations **Complete Second Order Linear Differential Equations in Hilbert Spaces** Alexander Ya.

Shklyar,1997-02-18 Incomplete second order linear differential equations in Banach spaces as well as first order equations have become a classical part of functional analysis This monograph is an attempt to present a unified systematic theory of second order equations $y'' + A(t)y' + B(t)y = 0$ including well posedness of the Cauchy problem as well as the Dirichlet and Neumann problems Exhaustive yet clear answers to all posed questions are given Special emphasis is placed on new surprising effects arising for complete second order equations which do not take place for first order and incomplete second order equations For this purpose some new results in the spectral theory of pairs of operators and the boundary behavior of integral transforms have been developed The book serves as a self contained introductory course and a reference book on this subject for undergraduate and post graduate students and research mathematicians in analysis Moreover users will welcome having a comprehensive study of the equations at hand and it gives insight into the theory of complete second order linear differential equations in a general context a theory which is far from being fully understood Abstract Cauchy Problems

Irina V. Melnikova,Alexei Filinkov,2001-03-27 Although the theory of well posed Cauchy problems is reasonably understood ill posed problems involved in a numerous mathematical models in physics engineering and finance can be approached in a variety of ways Historically there have been three major strategies for dealing with such problems semigroup abstract distribution and regularization Pacific Journal of Mathematics ,1988-12 *Some Aspects of Cauchy's Problem* Einar Hille,1954 **Mathematical Reviews** ,2005 **Operator Theory and Its Applications** Alexander G. Ramm,P. N.

Shivakumar,Abraham Vilgelmovich Strauss, This volume contains a selection of papers presented at an international conference on operator theory and its applications held in Winnipeg The papers chosen for this volume are intended to illustrate that operator theory is the language of modern analysis and its applications Together with the papers on the abstract operator theory are many papers on the theory of differential operators boundary value problems inverse scattering and other inverse problems and on applications to biology chemistry wave propagation and many other areas The volume is dedicated to the late A V Strauss whose principal areas of research were spectral theory of linear operators in Hilbert spaces extension theory for symmetric linear operators theory of the characteristic functions and functional models of linear operators and boundary value problems with boundary conditions depending on spectral parameter The bibliography of publications by A V Strauss combined with the papers from the conference provide both historical perspective and contemporary research on the field of operator theory and its applications **Soviet Mathematics** Soviet Union.

Ministerstvo vysshego i srednego spetsial'nogo obrazovaniia,1990 The Yokohama Mathematical Journal ,2005

Annales Polonici mathematici ,2005 **Index of Mathematical Papers** ,1974 **Reviews in Partial Differential Equations, 1980-86, as Printed in Mathematical Reviews** ,1988 **Discrete and Continuous Dynamical Systems** ,1999 Proceedings of the American Mathematical Society American Mathematical Society,1977 Contains the material formerly published in even numbered issues of the Bulletin of the American Mathematical Society

The Top Books of the Year Cauchy Problem For Higher Order Abstract Differential Equations The year 2023 has witnessed a remarkable surge in literary brilliance, with numerous captivating novels captivating the hearts of readers worldwide. Lets delve into the realm of bestselling books, exploring the fascinating narratives that have captivated audiences this year. The Must-Read : Colleen Hoover's "It Ends with Us" This touching tale of love, loss, and resilience has captivated readers with its raw and emotional exploration of domestic abuse. Hoover expertly weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can triumph. Cauchy Problem For Higher Order Abstract Differential Equations : Taylor Jenkins Reid's "The Seven Husbands of Evelyn Hugo" This captivating historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reid's absorbing storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Discover the Magic : Delia Owens' "Where the Crawdads Sing" This evocative coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens weaves a tale of resilience, survival, and the transformative power of nature, captivating readers with its evocative prose and mesmerizing setting. These popular novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of compelling stories waiting to be discovered. The novel begins with Richard Papen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a masterful and thrilling novel that will keep you guessing until the very end. The novel is a warning tale about the dangers of obsession and the power of evil.

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