



Research Article
Special Issue: In honor of Joel Spruck

Yisong Yang*

Nonlinear problems inspired by the Born–Infeld theory of electrodynamics

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Abstract: It is shown that nonlinear electrodynamics of the Born–Infeld theory type may be exploited to shed insight into a few fundamental problems in theoretical physics, including rendering electromagnetic asymmetry to energetically exclude magnetic monopoles, achieving finite electromagnetic energy to relegate curvature singularities of charged black holes, and providing theoretical interpretation of equations of state of cosmic fluids via k-essence cosmology. Also discussed are some nonlinear differential equation problems.

Keywords: Born–Infeld electrodynamics; black holes; curvature singularities; k-essence cosmology; equation of state; early universe

Mathematics subject classifications (2020): 35Q75; 78A25; 83C22; 83C57; 83F05

1 Introduction

Fundamental physics thrives and even relies on nonlinearities which often lead to highly challenging nonlinear differential equation problems. For example, the free motion of a particle of mass m and velocity v is governed in Newtonian mechanics by the Lagrangian action function $\frac{1}{2}mv^2$ but that in Einstein's special relativity is by $mc^2(1 - \sqrt{1 - v^2/c^2})$ where c is the speed of light in vacuum; in order to obtain a full description of the quantum-mechanical motion of a charged particle, the conventional partial derivative ∂_μ with respective to the Minkowski spacetime coordinate x_μ in the Schrödinger equation needs to be replaced by the gauge-covariant derivative $D_\mu = \partial_\mu - iA_\mu$, where A_μ is a real-valued gauge field with induced electromagnetic field $F_{\mu\nu} = \partial_\mu A_\nu - \partial_\nu A_\mu$, giving rise to nonlinear interaction between the wave function and gauge field in the coupled theory; the Yang–Mills gauge field theory describing weak and strong interactions between subatomic particles is formulated in terms of matrix-valued field tensors of the form $F_{\mu\nu} = \partial_\mu A_\nu - \partial_\nu A_\mu + [A_\mu, A_\nu]$, where A_μ is a matrix-valued gauge field and $[\cdot, \cdot]$ the matrix commutator; introducing nonlinear self-interaction of the gauge field; the gravitational theory of Einstein is built over a pseudo-Riemannian or Lorentzian manifold that relates the spacetime metric tensor to the matter presence through coupling its Ricci tensor and curvature scalar to the matter stress tensor, which inevitably gives rise to a highly nonlinear partial differential equation problem. Interestingly, in many situations, even when the original theoretical setups are linear and successful, it

In honor of Professor Joel Spruck on the occasion of his retirement with affection and admiration.

*Corresponding author: Yisong Yang, Courant Institute of Mathematical Sciences, New York University, New York, USA,
E-mail: yisongyang@nyu.edu, <https://oncdu.org/9000-0001-7985-6298>

Nonlinear Problems In Relativity And Cosmology

G Psacharopoulos

Nonlinear Problems In Relativity And Cosmology:

Nonlinear Problems in Relativity and Cosmology J. Robert Buchler, Steven Detweiler, James R. Ipser, 1991

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Texas/ESO-CERN Symposium on Relativistic Astrophysics, Cosmology, and Fundamental Physics John D. Barrow, Leon Mestel, Peter Andrew Thomas, 1991 This volume begins with 21 articles on the major topics recent developments and new results in astrophysics and relativity and features a paper on The Beginning of the Universe by S W Hawking In addition there are symposia on particle astronomy, on neutron stars and black hole astrophysics and on large scale structure and galaxy formation **International Aerospace Abstracts**, 1997 Acta Cosmologica, 1997

Mathematical Reviews, 2006 **Physics Briefs**, 1993 Annals of the New York Academy of Sciences Thomas Lincoln Casey, Gilbert Van Ingen, Charles Lane Poor, Edmund Otis Hovey, Ralph Winfred Tower, 1991 Records of meetings 1808-1916 in v 11-27 *The Cumulative Book Index*, 1991 A world list of books in the English language **Astrophysical Disks** S. F. Dermott, James H. Hunter, Robert E. Wilson, 1992 A companion to earlier volumes 497, 536, 596, 617 and 631 of the Annals this entry in the nonlinear astronomy series has contributions by most of the acknowledged experts in the field They write on many topics all of current interest As several hold strong opposing views this is a lively, important and timely publication **General physics, relativity, astronomy and mathematical physics and methods**, 1993 **10th International Conference on General Relativity and Gravitation: Relativistic astrophysics, experimental gravitation, quantum gravity**, 1983 Directory of Published Proceedings, 1996 **Nonlinear Physical Fields and Anomalous Phenomena** Alexander S. Rabinowitch, 2009 The monograph is devoted to a number of poorly explored

problems of non linear electrodynamics nuclear physics and general relativity that are very important for astrophysics geophysics and cosmology In it new theoretical methods are proposed to solve the problems under consideration and to explain a number of puzzling experimental and observational data In the book the authors study the non linear equations of the Yang Mills theory and their applications to several unsolved problems of electrodynamics They find and investigate a non linear generalisation of the Yukawa meson theory to describe the phenomenon of nuclear saturation and various properties of nuclei They propose a generalised Dirac s equation to describe the quark structure and anomalous magnetic moments of nucleons They consider a number of unsolved problems of general relativity and study anomalous properties of gravitational waves Finally they find and investigate a generalisation of the Einstein gravitational equations based on Weyl s geometry to explain puzzling properties of spiral galaxies and to apply it to several unsolved problems of cosmology

Nuclear Science Abstracts ,1971-03 **Vistas in Astronomy** ,1992 **Proceedings of Symposia in Pure Mathematics** ,1986 **INIS**

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Unveiling the Power of Verbal Art: An Mental Sojourn through **Nonlinear Problems In Relativity And Cosmology**

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