

DEVELOPMENTS IN MATHEMATICAL AND EXPERIMENTAL PHYSICS

Volume C

Hydrodynamics and Dynamical Systems

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Developments In Mathematical And Experimental Physics

**Philippe Blanchard, Gianfausto
Dell'Antonio**



Developments In Mathematical And Experimental Physics:

Developments in Mathematical and Experimental Physics Alfredo Macias, Francisco Uribe, Enrique Diaz, 2012-12-06
The FIRST MEXICAN MEETING ON MATHEMATICAL AND EXPERIMENTAL PHYSICS was held at EL COLEGIO NACIONAL in Mexico City Mexico from September 10 to 14 2001 This event consisted of the LEOPOLDO GARCIA COLIN SCHERER Medal Lecture delivered by Prof Nicholas G van Kampen a series of plenary talks by Leopoldo Garcia CoHn GUnter Nimitz Luis F Rodriguez Ruoon Barrera and Donald Saari and of three parallel symposia namely Cosmology and Gravitation Statistical Physics and Beyond and Hydrodynamics and Dynamical Systems The response from the Physics community was enthusiastic with over 200 participants and around 80 speakers from all over the world USA Canada Mexico Germany France Holland United Kingdom Switzerland Spain and Hungary The main aim of the conference is to provide a scenario to Mexican researchers on the topics of Mathematical and Experimental Physics in order to keep them in contact with work going on in other parts of the world and at the same time to motivate and support the young and mid career researchers from our country To achieve this goal we decided to invite as lecturers the most distinguished experts in the subjects of the conference and to give the opportunity to young scientist to communicate the results of their work The plan is to celebrate this international endeavor every three years

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and Berezin description of Kaehler quotients The field to particle transition problem is also considered The second part deals with cosmology and black holes Here cosmological inflationary and braneworld scenarios are investigated Moreover some scalar field models for the dark matter content of the universe as well as new models of protostellar collapse and fragmentation are presented This part includes also a study of de Sitter Anti de Sitter phase transition for black holes an understanding of hairy black holes and an improvement of the no hair theorem proof for the Proca field The third part is devoted to exact solutions in particular classical and quantum cosmological solutions in scalar tensor theories Additionally a discussion about conformally flat axisymmetric spacetimes and some considerations on accelerated expansion in scalar tensor theories are presented Experimental and some mixed topics are included in the final part Among them is an experimental foundation of nonlocality and superluminal signal velocity in photonic tunneling a proposal for testing the weak equivalence principle for charged particles in space Moreover a possible new type of skewon field linked to Maxwell theory is also presented and an authoritative discussion at the interface of quantum and gravitational realms *Developments in Mathematical and Experimental Physics: Cosmology and gravitation* Alfredo Macías, Francisco J. Uribe, Enrique Diaz, 2002

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demonstrates that the essential tools employed by 20th century theoretical physicists were in place by the year 1870 *The Theory of Compressibility Ether: Interpretation and Development of Modern Physics* Hu Chang-Wei,2024-12-31 Modern physics has laid a solid foundation for human beings to enter the electronic and information age but it has also brought some confusion Before the birth of modern physics people knew the physical world clearly intuitively and here cause and effect are clear while modern physics showed the variability of spacetime the particle nature of energy the uncertainty of microscopic motion and other strange phenomena Modern cosmology based on modern physics has seen the emergence of magical concepts such as the Big Bang inflation dark matter dark energy and so on In this regard most scientists consider that nature is inherently complex and changeable and with the development of science it is natural that the world is becoming more and more complex However many people hold the opposite opinion such as the EPR paradox put forward by Einstein Bohm s hidden variables model and so on They believe that the theory of quantum mechanics is incomplete **The Development of the Sciences** Ernest William Brown, Henry Andrews Bumstead, John Johnston, Frank Schlesinger, Herbert Ernest Gregory,1923 *Multiscale Methods in Quantum Mechanics* Philippe Blanchard, Gianfausto Dell'Antonio,2012-12-06 This volume explores multiscale methods as applied to various areas of physics and to the relative developments in mathematics In the last few years multiscale methods have lead to spectacular progress in our understanding of complex physical systems and have stimulated the development of very refined mathematical techniques At the same time on the experimental side equally spectacular progress has been made in developing experimental machinery and techniques to test the foundations of quantum mechanics **The Aims of Mathematical Physics** Edward Arthur Milne,1929 [The American Mathematical Monthly](#) ,1929 Includes section Recent publications **The Monist** Paul Carus,1902 Vols 2 and 5 include appendices **A Short Account of the History of Mathematics** Walter William Rouse Ball,1915 [Physics](#) Norman Robert Campbell,1920 *The Journal of Philosophy* ,1921 Covers topics in philosophy psychology and scientific methods Vols 31 include A Bibliography of philosophy 1933 [The Relation Between Pure and Applied Mathematics](#) Horatio Scott Carslaw,1913 **Logos and Alogon** Arkady Plotnitsky,2023-01-16 This book is a philosophical study of mathematics pursued by considering and relating two aspects of mathematical thinking and practice especially in modern mathematics which having emerged around 1800 consolidated around 1900 and extends to our own time while also tracing both aspects to earlier periods beginning with the ancient Greek mathematics The first aspect is conceptual which characterizes mathematics as the invention of and working with concepts rather than only by its logical nature The second Pythagorean aspect is grounded first in the interplay of geometry and algebra in modern mathematics and secondly in the epistemologically most radical form of modern mathematics designated in this study as radical Pythagorean mathematics This form of mathematics is defined by the role of that which beyond the limits of thought in mathematical thinking or in ancient Greek terms used in the book s title an alogon in the logos of mathematics The outcome of this investigation is a new philosophical and historical understanding

of the nature of modern mathematics and mathematics in general The book is addressed to mathematicians mathematical
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