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Aspetti matematici della teoria della relatività-1983

Revue philosophique de Louvain- 2000

Publicazioni: t. 1. Atti del convegno sulla relatività generale, problemi di energia e onde gravitazionali. Proceedings of the meeting on general relativity, problems of energy and gravitational waves-Italy. Comitato nazionale per le manifestazioni celebrative del IV centenario della nascita di Galileo Galilei 1967

Relativita generale-Centro internazionale matematico estivo 1965

Relatività generale-Centro internazionale matematico estivo 1965

Nuncius- 1997 Annali di storia della scienza.

Bulletin signalétique- 1970

Cinema nuovo- 1975

Covariant Loop Quantum Gravity-Carlo Rovelli 2014-11-13 A comprehensible introduction to the most fascinating research in theoretical physics: advanced quantum gravity. Ideal for researchers and graduate students.

Hommage à François Perroux-François Perroux 1978

Filosofia- 1974

Relativité généralisée: Le champ statique à symétrie sphérique. Avec la collaboration de J. Moulis-Henri Arzeliers 1963

Physics on Manifolds-M. Flato 2012-12-06 This volume contains the proceedings of the Colloquium "Analysis, Manifolds and Physics" organized in honour of Yvonne Choquet-Bruhat by her friends, collaborators and former students, on June 3, 4 and 5, 1992 in Paris. Its title accurately reflects the domains to which Yvonne Choquet-Bruhat has made essential contributions. Since the rise of General Relativity, the geometry of Manifolds has become a non-trivial part of space-time physics. At the same time, Functional Analysis has been of

enormous importance in Quantum Mechanics, and Quantum Field Theory. Its role becomes decisive when one considers the global behaviour of solutions of differential systems on manifolds. In this sense, General Relativity is an exceptional theory in which the solutions of a highly non-linear system of partial differential equations define by themselves the very manifold on which they are supposed to exist. This is why a solution of Einstein's equations cannot be physically interpreted before its global behaviour is known, taking into account the entire hypothetical underlying manifold. In her youth, Yvonne Choquet-Bruhat contributed in a spectacular way to this domain stretching between physics and mathematics, when she gave the proof of the existence of solutions to Einstein's equations on differential manifolds of a quite general type. The methods she created have been worked out by the French school of mathematics, principally by Jean Leray. Her first proof of the local existence and uniqueness of solutions of Einstein's equations inspired Jean Leray's theory of general hyperbolic systems.

Referativnyi zhurnal- 1986
Dali et le dynamisme des formes-Astrid Ruffa 2009
Relativité généralisée-Henri Arzeliers 1963
Contribution à l'étude des réactions d'association en solution-Louis Bellon 1960
Les Livres disponibles- 2002 La liste exhaustive des ouvrages disponibles publiés en langue française dans le monde. La liste des éditeurs et la liste des collections de langue française.
Relativity-Albert Einstein 2017-11-03 After completing the final version of his general theory of relativity in November 1915, Albert Einstein wrote a book about relativity for a popular audience. His intention was 'to give an exact insight into the theory of relativity to those readers who, from a general scientific and philosophical point of view, are interested in the theory, but who are not conversant with the mathematical apparatus of theoretical physics.' The book remains one of the most lucid explanations of the special and general theories ever written. In the early 1920s alone, it was translated into ten languages, and fifteen

editions in the original German appeared over the course of Einstein's lifetime. The theory of relativity enriched physics and astronomy during the 20th century.

Quantum Space-Jim Baggott 2018-11-08 Today we are blessed with two extraordinarily successful theories of physics. The first is Albert Einstein's general theory of relativity, which describes the large-scale behaviour of matter in a curved spacetime. This theory is the basis for the standard model of big bang cosmology. The discovery of gravitational waves at the LIGO observatory in the US (and then Virgo, in Italy) is only the most recent of this theory's many triumphs. The second is quantum mechanics. This theory describes the properties and behaviour of matter and radiation at their smallest scales. It is the basis for the standard model of particle physics, which builds up all the visible constituents of the universe out of collections of quarks, electrons and force-carrying particles such as photons. The discovery of the Higgs boson at CERN in Geneva is only the most recent of this theory's many triumphs. But,

while they are both highly successful, these two structures leave a lot of important questions unanswered. They are also based on two different interpretations of space and time, and are therefore fundamentally incompatible. We have two descriptions but, as far as we know, we've only ever had one universe. What we need is a quantum theory of gravity. Approaches to formulating such a theory have primarily followed two paths. One leads to String Theory, which has for long been fashionable, and about which much has been written. But String Theory has become mired in problems. In this book, Jim Baggott describes "": an approach which takes relativity as its starting point, and leads to a structure called Loop Quantum Gravity. Baggott tells the story through the careers and pioneering work of two of the theory's most prominent contributors, Lee Smolin and Carlo Rovelli. Combining clear discussions of both quantum theory and general relativity, this book offers one of the first efforts to explain the new quantum theory of space and time.

Das Schweizer Buch- 1982

The Bilingual Mind-Aneta Pavlenko 2014-02-06 If languages influence the way we think, do bilinguals think differently in their respective languages? And if languages do not affect thought, why do bilinguals often perceive such influence? For many years these questions remained unanswered because the research on language and thought had focused solely on the monolingual mind. Bilinguals were either excluded from this research as 'unusual' or 'messy' subjects, or treated as representative speakers of their first languages. Only recently did bi- and multilinguals become research participants in their own right. Pavlenko considers the socio-political circumstances that led to the monolingual status quo and shows how the invisibility of bilingual participants compromised the validity and reliability of findings in the study of language and cognition. She then shifts attention to the bilingual turn in the field and examines its contributions to the understanding of the human mind. International Handbook of Research in History, Philosophy and Science Teaching-Michael R.

Matthews 2014-07-03 This inaugural handbook documents the distinctive research field that utilizes history and philosophy in investigation of theoretical, curricular and pedagogical issues in the teaching of science and mathematics. It is contributed to by 130 researchers from 30 countries; it provides a logically structured, fully referenced guide to the ways in which science and mathematics education is, informed by the history and philosophy of these disciplines, as well as by the philosophy of education more generally. The first handbook to cover the field, it lays down a much-needed marker of progress to date and provides a platform for informed and coherent future analysis and research of the subject. The publication comes at a time of heightened worldwide concern over the standard of science and mathematics education, attended by fierce debate over how best to reform curricula and enliven student engagement in the subjects. There is a growing recognition among educators and policy makers that the learning of science must dovetail with learning about science; this handbook is uniquely positioned as

a locus for the discussion. The handbook features sections on pedagogical, theoretical, national, and biographical research, setting the literature of each tradition in its historical context. It reminds readers at a crucial juncture that there has been a long and rich tradition of historical and philosophical engagements with science and mathematics teaching, and that lessons can be learnt from these engagements for the resolution of current theoretical, curricular and pedagogical questions that face teachers and administrators. Science educators will be grateful for this unique, encyclopaedic handbook, Gerald Holton, Physics Department, Harvard University This handbook gathers the fruits of over thirty years' research by a growing international and cosmopolitan community Fabio Bevilacqua, Physics Department, University of Pavia A First Course in Loop Quantum Gravity-Rodolfo Gambini 2011-09-22 This book provides an accessible introduction to loop quantum gravity and some of its applications, at a level suitable for undergraduate students and others with only a minimal knowledge of college level physics. In

particular it is not assumed that the reader is familiar with general relativity and only minimally familiar with quantum mechanics and Hamiltonian mechanics. Most chapters end with problems that elaborate on the text, and aid learning. Applications such as loop quantum cosmology, black hole entropy and spin foams are briefly covered. The text is ideally suited for an undergraduate course in the senior year of a physics major. It can also be used to introduce undergraduates to general relativity and quantum field theory as part of a 'special topics' type of course.

What is Time? What is Space?-Carlo Rovelli 2015
Philosophy of Physics-Tim Maudlin 2019-03-19 A sophisticated and original introduction to the philosophy of quantum mechanics from one of the world's leading philosophers of physics In this book, Tim Maudlin, one of the world's leading philosophers of physics, offers a sophisticated, original introduction to the philosophy of quantum mechanics. The briefest, clearest, and most refined account of his influential approach to the subject, the book will

be invaluable to all students of philosophy and physics. Quantum mechanics holds a unique place in the history of physics. It has produced the most accurate predictions of any scientific theory, but, more astonishing, there has never been any agreement about what the theory implies about physical reality. Maudlin argues that the very term "quantum theory" is a misnomer. A proper physical theory should clearly describe what is there and what it does—yet standard textbooks present quantum mechanics as a predictive recipe in search of a physical theory. In contrast, Maudlin explores three proper theories that recover the quantum predictions: the indeterministic wavefunction collapse theory of Ghirardi, Rimini, and Weber; the deterministic particle theory of deBroglie and Bohm; and the conceptually challenging Many Worlds theory of Everett. Each offers a radically different proposal for the nature of physical reality, but Maudlin shows that none of them are what they are generally taken to be.

The User in Focus-European Association for Lexicography. International Congress 2014

The Hermetic Deleuze-Joshua Ramey 2012-08-20
In this book, Joshua Ramey examines the extent to which Gilles Deleuze's ethics, metaphysics, and politics were informed by, and can only be fully understood through, this hermetic tradition.

The Relativistic Deduction-Émile Meyerson 2012-12-06
When the author of Identity and Reality accepted Langevin's suggestion that Meyerson "identify the thought processes" of Einstein's relativity theory, he turned from his assured perspective as historian of the sciences to the risky bias of contemporary philosophical critic. But Emile Meyerson, the epistemologist as historian, could not find a more rigorous test of his conclusions from historical learning than the interpretation of Einstein's work, unless perhaps he were to turn from the classical revolution of Einstein's relativity to the non-classical quantum theory. Meyerson captures our sympathy in all his writings: ". . . the role of the epistemologist is . . . in following the development of science" (250); the study of the evolution of reason leads us to see that "man does not experience himself reasoning . . . which

is carried on unconsciously," and as the summation of his empirical studies of the works and practices of scientists, "reason . . . behaves in an altogether predictable way: . . . first by making the consequent equivalent to the antecedent, and then by actually denying all diversity in space" (202). If logic - and to Meyerson the epistemologist is logician - is to understand reason, then "logic proceeds a posteriori." And so we are faced with an empirically based Parmenides, and, as we shall see, with an ineliminable 'irrational' within science. Meyerson's story, written in 1924, is still exciting, 60 years later.

Phenomenology and Dialectical Materialism-Trần Duc Thao 2012-12-06 Trần Duc Thao, a brilliant student of philosophy at the Ecole Normale Supérieure within the post-1935 decade of political disaster, born in Vietnam shortly after the First World War, recipient of a scholarship in Paris in 1935-37, was early noted for his independent and original mind. While the 1930s twisted down to the defeat of the Spanish Republic, the compromise with German Fascism

at Munich, and the start of the Second World War, and while the 1940s began with hypocritical stability at the Western Front followed by the defeat of France, and the occupation of Paris by the German power together with French collaborators, and then ended with liberation and a search for a new understanding of human situations, the young Thao was deeply immersed in the classical works of European philosophy. He was also the attentive but critical student of a quite special generation of French metaphysicians and social philosophers: Gaston Berger, Maurice Merleau-Ponty, Emile Brehier, Henri Lefebvre, René Le Senne, Jean-Paul Sartre, perhaps the young Louis Althusser. They, in their several modes of response, had been meditating for more than a decade on the philosophy of Edmund Husserl, which came to France in the thirties as a new metaphysical enlightenment - phenomenology.

Philosophical Essays-Hans Jonas 2010-12 A pivotal volume in the collected works of Hans Jonas (1903-1993), one of the most important German-American philosophers of the last half of

the 20th century, this edition is the only one to include contributions from his three primary areas of achievement: philosophical reflection on gnosticism, on biology, and on technology.

The Religious Metaphysics of Simone Weil-Miklos Veto 1994-01-01 Simone Weil is one of the major religious writers of the twentieth century. Hers is a unique blend of spiritual experience, social concern, and philosophical theory. She had marvelous command of the Western philosophical tradition, yet she also had profound insights into Oriental philosophies. Since its publication in France, Veto's book has been considered by most scholars as the standard work on Simone Weil. Now this important book is available in English. It is the only available reconstruction of the entire philosophy of Simone Weil. It operates out of the perspective of the spiritual concerns of her maturity, yet it never fails to return to the issues and the positions of the early texts. It carries out the reconstruction according to some major philosophical themes, but gives its due share to the French thinkers' social and political preoccupations as well. The

book is erudite, yet simple, written in a clear, concise and yet often eloquent language.

The Online Informal Learning of English-G. Sockett 2014-09-26 Young people around the world are increasingly able to access English language media online for leisure purposes and interact with other users of English. This book examines the extent of these phenomena, their effect on language acquisition and their implications for the teaching of English in the 21st century.

Dependability: Basic Concepts and Terminology- Jean-Claude Laprie 2013-12-28

Leibnizens Mathematische Schriften, Herausgegeben Von C.I. Gerhardt...-Gottfried Wilhelm Freiherr von Leibniz 1858

Queen of Flowers and Pearls-Gabriella Ghermandi 2015-02-19 Mahlet, a young Ethiopian girl with a gift for storytelling, has a special bond with Yacob, the oldest in her household. When Yacob tells her stories of how he and the other warriors fought in the resistance against the Italian occupation of Ethiopia, Mahlet vows to become the keeper and

teller of her family's stories. From the time of Menelik to the present, Mahlet's long voyage through time and space links thousands of stories between Africa and Europe. Intensely personal, this powerful and beautifully narrated novel tells the story of the Italian occupation of Ethiopia as well as of others around the globe who have

suffered under colonialism or have been forcibly exiled from their homelands.

An Afternoon-Maria Norrman 2019

Cahiers-Paul Valéry 2010

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