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Bibliografia filosofica italiana dal 1900 al 1950: N-T Aug 22 2019

La mente, l'anima, il corpo Feb 26 2020 Capire noi stessi - la nostra natura, le nostre capacità, le nostre possibilità - dialogando con gli antichi Greci

Platonism and Forms of Intelligence Sep 03 2020 The volume contains a collection of papers presented at the International Symposium, which took place in Hvar, Croatia, in 2006. In recent years there has been an upsurge of interest in the study of Plato, Platonism and Neoplatonism. Taking the position that it is of vital importance to establish an ongoing dialogue among scientists, artists, academics, theologians and philosophers concerning pressing issues of common interest to humankind, this collection of papers endeavours to bridge the gap between contemporary research in Platonist philosophy and other fields where insights gained from the study of Plato and Platonist philosophy can be of consequence and benefit. Authors: Werner Beierwaltes, Luc Brisson, Amber Carpenter, John Dillon, Jonathan Doner, Franco Ferrari, Francesco Fronterotta, F.A.J. de Haas, Aaron Hughes, Byron Kaldis, Daniel Kolak, Thomas Leinkauf, Dionysis Mentzeniotis, Jean-Marc Narbonne, Giannis Stamatellos, Vladimir Stoupel, Patrick Quinn, Jure Zovko and Marie-Élise Zovko

Breve storia della chimica. Introduzione alle idee della chimica Apr 22 2022

Chiasmi International 16 Mar 29 2020 Merleau-Ponty ENTRE HIER ET DEMAIN BETWEEN YESTERDAY AND TOMORROW TRA IERI E DOMANI***dossiers - special sections - dossiers Merleau -Ponty demain Merleau -Ponty Tomorrow Merleau -Ponty domani Merleau -Ponty et la philosophie classique allemande Merleau -Ponty and Classical German Philosophy Merleau -Ponty e la filosofia classica tedesca***varia - diverse - varia***COMPTES RENDUS - REVIEWS - RECENSIONI textes de - texts by - testi di Jacopo Bordini, Guillaume Carron, Frank Chouraqui, Anna Caterina Dalmasso, Guy-Félix Duportail, Faustino Fabbianelli, Véronique M. Fóti, Anne Gléonec, Koji Hirose, Kathleen Hulley, Takashi Kakuni, Stefan Kristensen, Donald A. Landes, Len Lawlor, Laura McMahan, Stefano Micali, David Morris, Angelica Nuzzo, Claudio Rozzoni, Ted Toadvine, Dylan Trigg, Luca Vanzago

Gruppi Dec 30 2022 Nato dai corsi universitari di Teoria dei Gruppi tenuti per vari anni dall'autore, questo libro affronta gli argomenti

fondamentali della teoria: gruppi abeliani, nilpotenti e risolubili, gruppi liberi, permutazioni, rappresentazioni e coomologia. Dopo le prime nozioni, viene esposto il programma di Hölder per la classificazione dei gruppi finiti. Un lungo capitolo è dedicato all'azione di un gruppo su un insieme e alle permutazioni, sia sotto l'aspetto algebrico che combinatorio, con richiami alla teoria delle equazioni. Si considerano anche alcune questioni di carattere logico, come la decidibilità del problema della parola per certe classi di gruppi. Un aspetto essenziale del libro è la presenza di una grande varietà di esercizi, circa 400, in gran parte risolti.

Idee per una visione integrale. Breve introduzione al pensiero di Ken Wilber Feb 08 2021

Introduzione a una storia delle idee pedagogiche Dec 06 2020

Socialing. Un nuovo equilibrio tra consumatori, imprese e mercati Jul 01 2020 Una panoramica ricca di proposte concrete per uscire dalla crisi attuale. Il Socialing (social + marketing) nasce da un profondo ripensamento della vita economica contemporanea ed è la nuova proposta culturale per migliorare la nostra vita economic

Solving Numerical PDEs: Problems, Applications, Exercises Aug 26 2022 This book stems from the long standing teaching experience of the authors in the courses on Numerical Methods in Engineering and Numerical Methods for Partial Differential Equations given to undergraduate and graduate students of Politecnico di Milano (Italy), EPFL Lausanne (Switzerland), University of Bergamo (Italy) and Emory University (Atlanta, USA). It aims at introducing students to the numerical approximation of Partial Differential Equations (PDEs). One of the difficulties of this subject is to identify the right trade-off between theoretical concepts and their actual use in practice. With this collection of examples and exercises we try to address this issue by illustrating "academic" examples which focus on basic concepts of Numerical Analysis as well as problems derived from practical application which the student is encouraged to formalize in terms of PDEs, analyze and solve. The latter examples are derived from the experience of the authors in research project developed in collaboration with scientists of different fields (biology, medicine, etc.) and industry. We wanted this book to be useful both to readers more interested in the theoretical aspects and those more concerned with the numerical implementation.

Studia et Documenta, vol. 8(2014) Apr 10 2021 To get to know in

greater detail the history of Opus Dei and its founder: to get to know the central characters, what its documents say, its influence on the Catholic Church and contemporary society. Since 2007, this has been the task of the journal "Studia et Documenta". The journal gathers together studies, annotated unpublished documents, news of academic interest, reviews and synopses, and a comprehensive bibliographic bulletin. Each volume contains in the region of 500 pages. The articles are prepared by specialists and are subjected to the peer review system.

Bibliografia filosofica italiana Apr 29 2020

Discipline Filosofiche (2015-2) Feb 20 2022 Contents: Emanuele Mariani, Presentazione • Dermot Moran, Husserl on Human Subjects as Sense-Givers and Sense-Apprehenders in a World of Significance • Dominique Pradelle, De Husserl à Heidegger : intentionnalité, monde et sens • Pierre-Jean Renaudie, Dire et penser "je" : La vacuité de la présence à soi du sujet de Husserl à Derrida • Julien Farges, Réflexivité et scission originaire du sujet chez Husserl • Jean-Sébastien Hardy, La "lutte pour la vie et la mort" : les fondements affectifs de la conflictualité chez Husserl • Elisa Magri, Subjectivity and Empathy: A Steinian Approach • Pedro M.S. Alves, Self-consciousness and Intentionality. A Reappraisal of Brentano's and Rosenthal's Theses • Abbed Kanoor, Leben und Zeit. Zu Hans Blumenbergs kritischer Auseinandersetzung mit der Zeitphänomenologie Husserls • Andrea Angelini, Filosofia del concetto e soggettività. Jean Cavailles tra fenomenologia e dialettica • Karel Novotný, Renversements de l'intentionnalité : Jean-Luc Marion et la mise en question de la subjectivité de l'apparaître • Nicolas de Warren, Husserl's Cartesianism, anew

Dottrina platonica delle idee Oct 04 2020

Notizia degli scritti e del pensiero filosofico di Pietro Ceretti accompagnata da un cenno autobiografico del medesimo intitolato, La mia celebrità per Pasquale d' Ercole Jun 12 2021

La Scuola cattolica Mar 09 2021

America in Italy Dec 26 2019 America in Italy examines the influence of the American political experience on the imagination of Italian political thinkers between the late eighteenth century and the unification of Italy in the 1860s. Axel Körner shows how Italian political thought was shaped by debates about the American Revolution and the U.S. Constitution, but he focuses on the important

distinction that while European interest in developments across the Atlantic was keen, this attention was not blind admiration. Rather, America became a sounding board for the critical assessment of societal changes at home. Many Italians did not think the United States had lessons to teach them and often concluded that life across the Atlantic was not just different but in many respects also objectionable. In America, utopia and dystopia seemed to live side by side, and Italian references to the United States were frequently in support of progressive or reactionary causes. Political thinkers including Cesare Balbo, Carlo Cattaneo, Giuseppe Mazzini, and Antonio Rosmini used the United States to shed light on the course of their nation's political resurgence. Concepts from Montesquieu, Rousseau, and Vico served to evaluate what Italians discovered about America. Ideas about American "domestic manners" were reflected and conveyed through works of ballet, literature, opera, and satire. Transcending boundaries between intellectual and cultural history, America in Italy is the first book-length examination of the influence of America's political formation on modern Italian political thought.

Discipline Filosofiche (2014-2) Jan 19 2022 Contents: Luca Vanzago, Introduction • Ted Toadvine, Tempo naturale e natura immemorabile • Luca Vanzago, The Problem of Nature between Philosophy and Science. Merleau-Ponty's Phenomenological Ontology and its Epistemological Implications • Roberta Lanfredini, Essenza e Natura: Husserl e Merleau-Ponty sulla fondazione dell'essere vivente • Christopher Pollard, Merleau-Ponty and Embodied Cognitive Science • Gianluca De Fazio, L'Essere pre-logico. Una lettura ontologica dell'interpretazione di Copenhagen a partire da Merleau-Ponty • Danilo Manca, La scienza allo stato nascente. Merleau-Ponty e Sellars sull'immagine scientifica della natura • Darian Meacham, Sense and Life: Merleau-Ponty's Philosophy of Nature and Evolutionary Biology • Franck Robert, Merleau-Ponty, Whitehead, une pensée de la vie • Claus Halberg, Emergent Life: Addressing the "Ontological-Diplopia" of the 21st Century with Merleau-Ponty and Deacon • Prisca Amoroso, Prospettive ecologiche nell'opera di Merleau-Ponty

Matroid Theory and Its Applications Nov 29 2022 Lectures: T.H. Brylawski: The Tutte polynomial.- D.J.A. Welsh: Matroids and combinatorial optimisation.- Seminars: M. Barnabei, A. Brini, G.-C. Rota: Un'introduzione alla teoria delle funzioni di Möbius.- A. Brini: Some remarks on the critical problem.- J. Oxley: On 3-connected matroids and graphs.- R. Peele: The poset of subpartitions and Cayley's formula for the complexity of a complete graph.- A. Recski: Engineering applications of matroids.- T. Zaslavsky: Voltage-graphic matroids.

Introduzione alla storia delle idee. Perché non possiamo fare a meno della storia Oct 28 2022

From Classical to Modern Algebraic Geometry Nov 17 2021 This book commemorates the 150th birthday of Corrado Segre, one of the founders of the Italian School of Algebraic Geometry and a crucial figure in the history of Algebraic Geometry. It is the outcome of a conference held in Turin, Italy. One of the book's most unique features is the inclusion of a previously unpublished manuscript by Corrado

Segre, together with a scientific commentary. Representing a prelude to Segre's seminal 1894 contribution on the theory of algebraic curves, this manuscript and other important archival sources included in the essays shed new light on the eminent role he played at the international level. Including both survey articles and original research papers, the book is divided into three parts: section one focuses on the implications of Segre's work in a historic light, while section two presents new results in his field, namely Algebraic Geometry. The third part features Segre's unpublished notebook: Sulla Geometria Sugli Enti Algebrici Semplicemente Infiniti (1890-1891). This volume will appeal to scholars in the History of Mathematics, as well as to researchers in the current subfields of Algebraic Geometry. Notizia degli scritti e del pensiero filosofico di Pietro Ceretti Accompagnata da un cenno autobiografico del medesimo intitolato "La mia celebrità", per Pasquale d'Ercole May 11 2021

e157 | Mnemosyne: palinsesti Sep 15 2021 Editoriale, Anna Fressola, Anna Ghiraldini Geburtstagsatlas di Ernst Gombrich (1937). Indice dei materiali pubblicati in Engramma, Seminario Mnemosyne Geburtstagsatlas. Nota sui materiali conservati al Warburg Institute Archive, Thays Tonin Geburtstagsatlas. Tavole A, B, C. Prima edizione digitale e traduzione italiana, Clio Nicastro La danza delle Pathosformeln. Formulazioni dell'espressione corporea secondo la lezione di Mnemosyne, Anna Fressola Riemersione del pathos dell'annientamento. Una proposta di lettura di Mnemosyne Atlas, Tavola 41, Giulia Bordignon Maria 'Niobe barocca': deduzione formale e riemersione engrammatica. Appunti di lettura di Mnemosyne Atlas, Tavola 76, Seminario Mnemosyne El teatro de la mente. De Giulio Camillo a Aby Warburg, Victoria Cirlot, Corrado Bologna La página web de la Warburg Library: una aproximación arqueológica, Pedro Incio Bibliography. Works by Aby Warburg and secondary literature (updated June 2018), Marilena Calcara e Monica Centanni *Teaching-Learning Contemporary Physics* May 23 2022 This book presents research contributions focussing on the introduction of contemporary physics topics - mainly, but not exclusively, quantum physics - into high school curricula. Despite the important advances and discoveries in quantum physics and relativity which have revolutionized our views of nature and our everyday lives, the presence of these topics in high school physics education is still lacking. In this book physics education researchers report on the teaching and learning of quantum physics from different perspectives and discuss the design and use of different pedagogical approaches and educational pathways. There is still much debate as to what content is appropriate at high school level as well what pedagogical approaches and strategies should be adopted to support student learning. Currently there is a greater focus on how to teach modern physics at the high school level rather than classical physics. However, teachers still lack experience and availability of appropriate teaching and learning materials to support the coherent integration of Quantum Physics in high school curricula. All of the 19 papers presented in this book discuss innovative approaches for enhancing physics education in schools.

Fenomenologia dell'esperienza Jan 07 2021

Breve introduzione alla storia critica delle idee Oct 16 2021 Le idee di cui si occupa la storia delle idee non sono le forme essenziali introdotte da Platone nel pensiero filosofico né i pensieri come "immagini delle cose" di cui parlava Descartes e la modernità. Esse costituiscono piuttosto le componenti unitarie del pensiero di tutti e del loro fare. Ed è proprio il pensiero di tutti - le ideologie nel senso althusseriano, il senso comune in quello gramsciano - a mediare il rapporto delle filosofie con il mondo che esse abitano. La storia delle idee, poi, è critica nel momento in cui, ricostruendo i rapporti della filosofia con le idee, ricostruisce la loro distribuzione tra le varie produzioni culturali, artistiche, scientifiche, tra le varie istituzioni e pratiche sociali, tra i poteri e i saperi, tra i linguaggi e le consuetudini. È critica perché analizza delle idee gli effetti che esse producono nei conflitti che attraversano le società e le esistenze umane. È critica perché vede nelle idee, e infine nelle filosofie, ciò che esse sono: una presa di posizione nel mondo.

Edmund Husserl Bibliography Jun 24 2022 This bibliography contains the publications of Husserl and the main secondary literature on Husserl, from Husserl's earliest publication (1887) till today (1997). As the collection of material was concluded in June 1997, the list of publications for the year 1997 is of course incomplete. In this bibliography publications in the following languages have been included: German, English, French, Italian, Spanish, Portuguese and Dutch - for both primary and secondary literature. Since this bibliography has been based primarily on the consultation of the included documents (and not restricted to copying already existing bibliographies), it was not possible to include publications in languages other than those mentioned. The bibliography has been constructed in the following way: 1. The list of Husserl's works and secondary literature by individual authors is preceded by a list of all edited volumes in which a text by or on Husserl is published. This list is ordered chronologically and runs from 1921 till 1997 (inclusive). Edited volumes of the same year are classified according to language, and this in the order mentioned above: German, English, French, etc. Edited volumes with a title in more than one language are classified according to the above order of languages (this of course concerns only the title of the edited volume, not the title(s) of the individual contributions). This order is maintained throughout the other parts of the bibliography.

Introduzione alla psicosintesi. Idee e strumenti per la crescita personale Jul 25 2022

Discipline Filosofiche (2011-1) May 31 2020

La Matematica Elementare del Feedback Aug 02 2020 In che modo un abile giocoliere riesce a mantenere con estrema destrezza un'asta di legno in posizione verticale sul palmo della mano? Il sorprendente trucco si cela nella teoria dei sistemi e dei controlli automatici e nell'immenso fascino delle equazioni differenziali e del feedback. Non è necessario essere matematici per apprezzare la matematica descritta in questo libro. Essa è respirata nella sua profonda essenza e presentata agli occhi del lettore al fine di coinvolgerlo

intellettualmente ed emotivamente. Concepito per studenti universitari (o semplicemente appassionati) di Ingegneria, Matematica e Fisica, "La Matematica Elementare del Feedback" è un libro al contempo divulgativo e di approfondimento, dall'esposizione rigorosa ed immediata, in cui il lettore è guidato attraverso una rete ragionata di domande e risposte, di indizi, prove e conclusioni. Un prologo ed un epilogo ben inquadrano il contesto poetico e sentimentale nel quale il libro svolge la sua trama e che ben dipingono lo scenario nel quale ciascuna pagina si iscrive. Capitoli e sezioni hanno titoli accattivanti - degni dei più coinvolgenti romanzi - che ne individuano essenze e motivazioni profonde. Esempi in Matlab-Simulink e Maple forniscono ai concetti teorici sostanza e verticale movimento verso il basso. Risultati sperimentali in suggestivi contesti applicativi donano al tutto avvolgente gusto e inebriante profumo. Un insieme di entusiasmanti esercizi, con cui il lettore può per gioco misurarsi, chiude il sipario. L'augurio è che chiunque incontri, anche per caso, questo libro provi nel leggerlo la medesima passione di chi lo ha scritto e colga in esso un qualche particolare che lo proietti verso orizzonti più complessi.

Monade e contraddizione Nov 05 2020

Discipline Filosofiche (2012-2) Mar 21 2022

V. G. e il Panteismo, saggio di lezioni filosofiche, con altri opuscoli (Lettera di A. Rosmini al Sig. Abate G. de Conti Avogadro a Novara sulla teorica del sovrannaturale dell'Abate V.

G.). Sep 22 2019

Husserl's Ideen Dec 18 2021 This collection of more than two dozen essays by philosophy scholars of international repute traces the profound impact exerted by Husserl's Meisterwerk, known in its shortened title as Ideen, whose first book was released in 1913. Published to coincide with the centenary of its original appearance, and fifty years after the second book went to print in 1952, the contributors offer a comprehensive array of perspectives on the ways in which Husserl's concept of phenomenology influenced leading figures and movements of the last century, including, among others, Ortega y Gasset, Edith Stein, Martin Heidegger, Aron Gurwitsch, Ludwig Landgrebe, Dorion Cairns, Simone de Beauvoir, Jean-Paul Sartre, Maurice Merleau-Ponty, Jacques Derrida and Giles Deleuze. In addition to its documentation and analysis of the historical reception of these works, this volume also illustrates the ongoing relevance of the Ideen, offering scholarly discussion of the issues raised by his ideas as well as by the figures who took part in critical phenomenological dialogue with them. Among the topics discussed are autism, empathy, the nature of the emotions, the method and practice of phenomenology, the foundations of ethics, naturalism, intentionality, and human rights, to name but a few. Taken together, these specially commissioned original essays offer an unrivaled overview of the reception of Husserl's Ideen, and the expanding

phenomenological enterprise it initiated. They show that the critical discussion of issues by phenomenologists continues to be relevant for the 21st century.

Le idee non si possono uccidere. Introduzione alla vita e alle opere di Thomas Sankara Jan 27 2020

La forza attrattiva delle idee, tra scienza, fede e poesia Oct 24 2019
Breve storia della biologia. Introduzione alle idee della biologia Aug 14 2021

Mathematical Finance: Theory Review and Exercises Sep 27 2022

The book collects over 120 exercises on different subjects of Mathematical Finance, including Option Pricing, Risk Theory, and Interest Rate Models. Many of the exercises are solved, while others are only proposed. Every chapter contains an introductory section illustrating the main theoretical results necessary to solve the exercises. The book is intended as an exercise textbook to accompany graduate courses in mathematical finance offered at many universities as part of degree programs in Applied and Industrial Mathematics, Mathematical Engineering, and Quantitative Finance.

Bibliografia filosofica italiana dal 1900 al 1950 Nov 24 2019

I filosofi e le loro idee Jul 13 2021 Sintesi introduttiva alla storia delle idee, dalle origini ai giorni nostri, pensata per la scuola secondaria di secondo grado e per chiunque voglia avvicinarsi a questa disciplina.