

Funzioni Macchine Algoritmi Introduzione Alla Teoria Della Computabilit

Elementi di informatica generale Gioacchino Candilio 2006

A History of Abstract Algebra Izraïl' Kleiner 2007-10-02 This book explores the history of abstract algebra. It shows how abstract algebra has arisen in attempting to solve some of these classical problems, providing a context from which the reader may gain a deeper appreciation of the mathematics involved.

Le stagioni del libro alla Biblioteca nazionale di Russia Rossiiskai' nat'sional'nai' biblioteka 2005

Edizioni Critiche Digitali Digital Critical Editions Paola Italia 2016-12-01 Sono sempre più numerosi i progetti di Edizioni Critiche Digitali che permettono di studiare, per mezzo di sistemi open source, il processo di genesi ed evoluzione delle opere attraverso la rappresentazione e interpretazione delle varianti d'autore. Il Seminario Internazionale ECD/DCE Edizioni a confronto/Comparing editions - organizzato nell'ambito del Progetto multidisciplinare THESMA (Sapienza Ricerca 2014) - ha riunito i maggiori esperti in Italia e in Europa di DH per presentare alla comunità scientifica internazionale i principali modelli di edizioni critiche digitali realizzati sulle opere di grandi autori italiani ed europei, da Leopardi a Gadda, da Jane Austen a Proust, da Nietzsche a Pessoa. There is an increasing number of Digital Critical Editions which clarify, by means of open source systems, the genetic process and the evolution of literary works. This has been achieved by representing and interpreting the author's variants. The International Conference ECD/DCE Edizioni a confronto/Comparing Editions - organised within multidisciplinary THESMA PROJECT (Sapienza Research 2014) - has shown to the scientific community the main models of digital critical editions, produced at national and international levels, on the works by important Italian and European writers, from Leopardi to Gadda, Jane Austen to Proust, Nietzsche to Pessoa.

Giornale della libreria 1995

Indra's Pearls David Mumford 2002-04-25 Felix Klein, one of the great nineteenth-century geometers, rediscovered in mathematics an idea from Eastern philosophy: the heaven of Indra contained a net of pearls, each of which was reflected in its neighbour, so that the whole Universe was mirrored in each pearl. Klein studied infinitely repeated reflections and was led to forms with multiple co-existing symmetries. For a century these ideas barely existed outside the imagination of mathematicians. However in the 1980s the authors embarked on the first computer exploration of Klein's vision, and in doing so found many further extraordinary images. Join the authors on the path from basic mathematical ideas to the simple algorithms that create the delicate fractal filigrees, most of which have never appeared in print before. Beginners can follow the step-by-step instructions for writing programs that generate the images. Others can see how the images relate to ideas at the forefront of research.

Computability, Complexity, and Languages Martin Davis 1994-02-03 This introductory text covers the key areas of computer science, including recursive function theory, formal languages, and automata. Additions to the second edition include: extended exercise sets, which vary in difficulty; expanded section on recursion theory; new chapters on program verification and logic programming; updated references and examples throughout.

Computer Science National Research Council 2004-10-06 *Computer Science: Reflections on the Field, Reflections from the Field* provides a concise characterization of key ideas that lie at the core of computer science (CS) research. The book offers a description of CS research recognizing the richness and diversity of the field. It brings together two dozen essays on diverse aspects of CS research, their motivation and results. By describing in accessible form computer science's intellectual character, and by conveying a sense of its vibrancy through a set of examples, the book aims to prepare readers for what the future might hold and help to inspire CS researchers in its creation.

Big Data Rajkumar Buyya 2016-06-07 *Big Data: Principles and Paradigms* captures the state-of-the-art research on the architectural aspects, technologies, and applications of Big Data. The book identifies potential future directions and technologies that facilitate insight into numerous scientific, business, and consumer applications. To help realize Big Data's full potential, the book addresses numerous challenges, offering the conceptual and technological solutions for tackling them. These challenges include life-cycle data management, large-scale storage, flexible processing infrastructure, data modeling, scalable machine learning, data analysis algorithms, sampling techniques, and privacy and ethical issues. Covers computational platforms supporting Big Data applications Addresses key principles underlying Big Data computing Examines key developments supporting next generation Big Data platforms Explores the challenges in Big Data computing and ways to overcome them Contains expert contributors from both academia and industry

Global Business Today Charles W. L. Hill 2006 Charles Hill's *Global Business Today, 4e (GBT)* has become an established text in the International Business market for its excellent but concise coverage of the key global issues including the cultural context for global business, cross-border trade and investment, the global monetary system and competition in the global environment. *GBT*'s concise chapters give a general introduction to international business - emphasizing the environmental factors, with less coverage of operations. Charles Hill is renowned for his attention to research trends and that is evident in *Global Business Today, 4e* through a variety of real world examples and cases from small, medium, and large companies throughout the world

The Italian Language Today Anna Laura Lepschy 2013-11-05 First Published in 1988. Routledge is an imprint of Taylor & Francis, an informa company.

Alternative Logics. Do Sciences Need Them? Paul A. Weingartner 2013-03-09 Initially proposed as rivals of classical logic, alternative logics have become increasingly important in sciences such as quantum physics, computer science, and artificial intelligence. The contributions collected here address the question whether the usage of logic in the sciences, especially in modern physics, requires a deviation from classical mathematical logic. The articles in the first part of the book set the scene by describing the context and the dilemma when applying logic in science. In Part II the authors offer several logics that deviate in different ways. The twelve papers in Part III investigate in detail specific aspects such as quantum logic, quantum computation, computer-science considerations, praxic logic, and quantum probability. The monograph provides a succinct picture of recent research in alternative logics as they have been developed for applications in the sciences.

The Language of New Media Lev Manovich 2002-02-22 A stimulating, eclectic account of new media that finds its origins in old media, particularly the cinema. In this book Lev Manovich offers the first systematic and rigorous theory of new media. He places new media within the histories of visual and media cultures of the last few centuries. He discusses new media's reliance on conventions of old media, such as the rectangular frame and mobile camera, and shows how new media works create the illusion of reality, address the viewer, and represent space. He also analyzes categories and forms unique to new media, such as interface and database. Manovich uses concepts from film theory, art history, literary theory, and computer science and also develops new theoretical constructs, such as cultural interface, spatial montage, and cinegratography. The theory and history of cinema play a particularly important role in the book. Among other topics, Manovich discusses parallels between the histories of cinema and of new media, digital cinema, screen and montage in cinema and in new media, and historical ties between avant-garde film and new media.

Bibliographie de la philosophie 2002

Mathematical Structuralism Geoffrey Hellman 2018-11-29 The present work is a systematic study of five frameworks or perspectives articulating mathematical structuralism, whose core idea is that mathematics is

concerned primarily with interrelations in abstraction from the nature of objects. The first two, set-theoretic and category-theoretic, arose within mathematics itself. After exposing a number of problems, the book considers three further perspectives formulated by logicians and philosophers of mathematics: sui generis, treating structures as abstract universals, modal, eliminating structures as objects in favor of freely entertained logical possibilities, and finally, modal-set-theoretic, a sort of synthesis of the set-theoretic and modal perspectives.

Funzioni, macchine, algoritmi. Introduzione alla teoria della computabilità Marcello Frixione 2004

Information: A Very Short Introduction Luciano Floridi 2010-02-25 Introduction; 1 The information revolution; 2 The language of information; 3 Mathematical information; 4 Semantic information; 5 Physical information; 6 Biological information; 7 Economic information; 8 The ethics of information; Conclusion; References.

Kos 2006

Bibliografia nazionale italiana 2005

First Order Categorical Logic M. Makkai 2006-11-15

The Basic Reality and the Human Reality John R. Searle 2018-04-01 Given that the universe consists of mindless, meaningless physical particles in fields of force, how do we account for the reality humans experience? This is the overriding question in contemporary philosophy, and John Searle addresses it by showing how we live in one world whose higher-level features are natural consequences of the basic world.

Theory of Algorithms Andreĭ Andreevich Markov 1954

Poetiche contemporanee Tommaso Lisa 2006

Foundations without Foundationalism Stewart Shapiro 1991-09-19 The central contention of this book is that second-order logic has a central role to play in laying the foundations of mathematics. In order to develop the argument fully, the author presents a detailed development of higher-order logic, including a comprehensive discussion of its semantics. Professor Shapiro demonstrates the prevalence of second-order notions in mathematics is practised, and also the extent to which mathematical concepts can be formulated in second-order languages. He shows how first-order languages are insufficient to codify many concepts in contemporary mathematics, and thus that higher-order logic is needed to fully reflect current mathematics. Throughout, the emphasis is on discussing the philosophical and historical issues associated with this subject, and the implications that they have for foundational studies. For the most part, the author assumes little more than a familiarity with logic as might be gained from a beginning graduate course which includes the incompleteness of arithmetic and the Lowenheim-Skolem theorems. All those concerned with the foundations of mathematics will find this a thought-provoking discussion of some of the central issues in this subject.

Mind Design II John Haugeland 1997-03-06 Mind design is the endeavor to understand mind (thinking, intellect) in terms of its design (how it is built, how it works). Unlike traditional empirical psychology, it is more oriented toward the "how" than the "what." An experiment in mind design is more likely to be an attempt to build something and make it work—as in artificial intelligence—than to observe or analyze what already exists. Mind design is psychology by reverse engineering. When Mind Design was first published in 1981, it became a classic in the then-nascent fields of cognitive science and AI. This second edition retains four landmark essays from the first, adding to them one earlier milestone (Turing's "Computing Machinery and Intelligence") and eleven more recent articles about connectionism, dynamical systems, and symbolic versus nonsymbolic models. The contributors are divided about evenly between philosophers and scientists. Yet all are "philosophical" in that they address fundamental issues and concepts; and all are "scientific" in that they are technically sophisticated and concerned with concrete empirical research. Contributors Rodney A. Brooks, Paul M. Churchland, Andy Clark, Daniel C. Dennett, Hubert L. Dreyfus, Jerry A. Fodor, Joseph Garon, John Haugeland, Marvin Minsky, Allen Newell, Zenon W. Pylyshyn, William Ramsey, Jay F. Rosenberg, David E. Rumelhart, John R. Searle, Herbert A. Simon, Paul Smolensky, Stephen Stich, A.M. Turing, Timothy van Gelder

Identity and Modality Fraser MacBride 2006-07-20 The papers in this volume address fundamental, and interrelated, philosophical issues concerning modality and identity, issues that have not only been pivotal to the development of analytic philosophy in the twentieth century, but remain a key focus of metaphysical debate in the twenty-first. How are we to understand the concepts of necessity and possibility? Is chance a basic ingredient of reality? How are we to make sense of claims about personal identity? Do numbers require distinctive identity criteria? Does the capacity to identify an object presuppose an ability to bring it under a sortal concept? Rather than presenting a single, partisan perspective, Identity and Modality enriches our understanding of identity and modality by bringing together papers written by leading researchers working in metaphysics, the philosophy of mind, the philosophy of science, and the philosophy of mathematics. The resulting variety of perspectives correspondingly reflects both the breadth and depth of contemporary theorizing about identity and modality, each paper addressing a particular issue and advancing our knowledge of the area. This volume will provide essential reading for graduate students in the subject and professional philosophers.

Introduction to Mathematical Logic (PMS-13), Volume 13 Alonzo Church 2016-03-02 Logic is sometimes called the foundation of mathematics: the logician studies the kinds of reasoning used in the individual steps of a proof. Alonzo Church was a pioneer in the field of mathematical logic, whose contributions to number theory and the theories of algorithms and computability laid the theoretical foundations of computer science. His first Princeton book, *The Calculi of Lambda-Conversion* (1941), established an invaluable tool that computer scientists still use today. Even beyond the accomplishment of that book, however, his second Princeton book, *Introduction to Mathematical Logic*, defined its subject for a generation. Originally published in Princeton's *Annals of Mathematics Studies* series, this book was revised in 1956 and reprinted a third time, in 1996, in the *Princeton Landmarks in Mathematics* series. Although new results in mathematical logic have been developed and other textbooks have been published, it remains, sixty years later, a basic source for understanding formal logic. Church was one of the principal founders of the Association for Symbolic Logic; he founded the *Journal of Symbolic Logic* in 1936 and remained an editor until 1979. At his death in 1995, Church was still regarded as the greatest mathematical logician in the world.

Java Harvey M. Deitel 1999 Completely revised and updated to cover the new features in the 1.2 release of Java, this book is a comprehensive look at learning how to program in Java. The book covers all facets of the Java language, including object-orientation, multithreading, exception-handling, the new event model, the graphics capabilities of the new Abstract Windows Toolkit, and the new APIs.

The Logical Structure of Human Behavior Michael Starks 2019-02-27 It is my contention that the table of intentionality (rationality, mind, thought, language, personality etc.) that features prominently here describes more or less accurately, or at least serves as an heuristic for, how we think and behave, and so it encompasses not merely philosophy and psychology, but everything else (history, literature, mathematics, politics etc.). Note especially that intentionality and rationality as I (along with Searle, Wittgenstein and others) view it, includes both conscious deliberative linguistic System 2 and unconscious automated prelinguistic System 1 actions or reflexes. I provide a critical survey of some of the major findings of two of the most eminent students of behavior of modern times, Ludwig Wittgenstein and John Searle, on the logical structure of intentionality (mind, language, behavior), taking as my starting point Wittgenstein's fundamental discovery -that all truly 'philosophical' problems are the same-confusions about how to use language in a particular context, and so all solutions are the same-looking at how language can be used in the context at issue so that its truth conditions (Conditions of Satisfaction or COS) are clear. The basic problem is that one can say anything but one cannot mean (state clear COS for) any arbitrary utterance and meaning is only possible in a very specific context. I analyze various writings by and about them from the modern perspective of the two systems of thought (popularized as 'thinking fast, thinking slow'), employing a new table of intentionality and new dual systems nomenclature. I show that this is a powerful heuristic for describing behavior. Thus, all behavior is intimately connected if one takes the correct viewpoint. The Phenomenological Illusion (oblivion to our automated System 1) is universal and extends not merely throughout philosophy but throughout life. I

am sure that Chomsky, Obama, Zuckerberg and the Pope would be incredulous if told that they suffer from the same problem as Hegel, Husserl and Heidegger, (or that that they differ only in degree from drug and sex addicts in being motivated by stimulation of their frontal cortices by the delivery of dopamine (and over 100 other chemicals) via the ventral tegmentum and the nucleus accumbens), but it's clearly true. While the phenomenologists only wasted a lot of people's time, they are wasting the earth and their descendant's future.

The Mathematics of the Models of Reference Francesco Berto 2010 The Mathematics of the Models of Reference is a detailed exposition of the modeling of physical and informational reality pursued by iLabs Milan (www.ilabs.it), a private research lab in applied Artificial Intelligence. Based on an original approach to cellular automata theory, this book includes an array of axiomatic formal theories, ranging from a discrete, mereological model of the structure of space-time, to non-standard computation and recursion theory. The appendices to the volume explain the applications of the theory in the algorithmic recapture of a variety of physical, biological, and cognitive phenomena. Francesco Berto Logic & Formal Modeling @ iLabs PhD in Philosophy, has studied at the University of Notre Dame (Indiana, USA), at the Sorbonne-Ecole Normale Supérieure of Paris, and is currently lecturer at the University of Aberdeen. He has published various papers and monographs in ontology and the philosophy of logic. Gabriele Rossi Director of iLabs A.I. Department @ iLabs Has a degree in Economic and Social Disciplines at the Bocconi University in Milan and is CEO of Diagramma, a leading company in insurance software applications. Expert in Artificial Intelligence, in 2007 he has co-authored with Antonella Canonico the book *Semi-Immortality*, a manifesto of European transhumanism. Jacopo Tagliabue Chief Scientist for Qualitative Modeling @ iLabs A PhD student with a degree in Philosophy at the University San Raffaele of Milan, has studied Economics at LSE, Statistics at New York University, and Complex Systems at the Santa Fe Institute. He has published papers in ontology and non-standard computation.

Mathematical Lives CLAUDIO BARTOCCI 2010-10-01 Steps forward in mathematics often reverberate in other scientific disciplines, and give rise to innovative conceptual developments or find surprising technological applications. This volume brings to the forefront some of the proponents of the mathematics of the twentieth century, who have put at our disposal new and powerful instruments for investigating the reality around us. The portraits present people who have impressive charisma and wide-ranging cultural interests, who are passionate about defending the importance of their own research, are sensitive to beauty, and attentive to the social and political problems of their times. What we have sought to document is mathematics' central position in the culture of our day. Space has been made not only for the great mathematicians but also for literary texts, including contributions by two apparent interlopers, Robert Musil and Raymond Queneau, for whom mathematical concepts represented a valuable tool for resolving the struggle between 'soul and precision.'

Language and Mind Noam Chomsky 1972 In this collection of Chomsky's lectures, the first three essays describe linguistic contributions to the study of the mind and the last three discuss the relationship among linguistics, philosophy, and psychology.

Guida filosofica all'Intelligenza Artificiale Barbara Giolito 2019-06-25 Se alcune riflessioni filosofiche devono molto agli studi svolti in Intelligenza Artificiale, è altrettanto vero che molti studi in AI richiedono preliminari considerazioni di natura filosofica per la definizione del quadro, o sfondo teorico, all'interno del quale svolgere la ricerca. Se si vuole realizzare un robot capace di imparare dall'esperienza, questo deve essere dotato di una visione del mondo sulla cui base organizzare i fatti. Intelligenza Artificiale e filosofia condividono pertanto uno spazio di riflessione maggiore di quanto possa apparire superficialmente, e la loro reciproca influenza è circolare: la prima prende spunto da nozioni definite dalla seconda per confermarle sperimentalmente, oppure per spingere la riflessione filosofica a modificarle qualora in contrasto con i dati ottenuti attraverso i modelli informatici.

Elementary Categories, Elementary Toposes Colin McLarty 1992-06-04 The book covers elementary aspects of category theory and topos theory. It has few mathematical prerequisites, and uses categorical methods throughout rather than beginning with set theoretic foundations. It works with key notions such as cartesian closedness, adjunctions, regular categories, and the internal logic of a topos. Full statements and elementary proofs are given for the central theorems, including the fundamental theorem of toposes, the sheafification theorem, and the construction of Grothendieck toposes over any topos as base. Three chapters discuss applications of toposes in detail, namely to sets, to basic differential geometry, and to recursive analysis. - ;Introduction; PART I: CATEGORIES: Rudimentary structures in a category; Products, equalizers, and their duals; Groups; Sub-objects, pullbacks, and limits; Relations; Cartesian closed categories; Product operators and others; PART II: THE CATEGORY OF CATEGORIES: Functors and categories; Natural transformations; Adjunctions; Slice categories; Mathematical foundations; PART III: TOPOSES: Basics; The internal language; A soundness proof for topos logic; From the internal language to the topos; The fundamental theorem; External semantics; Natural number objects; Categories in a topos; Topologies; PART IV: SOME TOPOSES: Sets; Synthetic differential geometry; The effective topos; Relations in regular categories; Further reading; Bibliography; Index. -

Mechanical Intelligence Alan Mathison Turing 1992

Cultura scientifica e cultura umanistica Giorgio L. Olcese 2004

Logos. Rivista di Filosofia (8-2013) AA. VV. 2013-01-23 La rinascita di Logos, la rivista fondata da Antonio Aliotta e ripresa, in una seconda serie, da Cleto Carbonara alla fine degli anni Sessanta, sostenuta, innanzitutto, dall'esigenza più volte emersa nelle discussioni formali e informali sviluppatesi nel Dipartimento di Filosofia (ora confluito nel Dipartimento di Studi Umanistici) dell'Ateneo Fridericiano: quella di dar conto di ciò che una comunità di studiosi elabora e produce nei progetti di ricerca, individuali e collettivi anche grazie al contributo di più giovani studiosi. Perciò la rivista intende offrire opportuno spazio a saggi o recensioni dei ricercatori e dei dottori di ricerca, introducendo anche un'apposita sezione dedicata alle relazioni sulle tesi di dottorato. Quello proposto è uno strumento collettivo di confronto e di discussione sia sui più aggiornati itinerari della storiografia filosofica sia sullo statuto dei nuovi saperi.

Doubt Truth to be a Liar Graham Priest 2006 "The book is required reading for anyone who wishes to understand dialetheism; (especially) for anyone who wishes to continue to endorse the old Aristotelian orthodoxy; and, more generally, for anyone who wishes to understand the role that contradiction plays in our thinking."--BOOK JACKET.

Unifying Petri Nets Hartmut Ehrig 2003-06-30 Since their introduction nearly 40 years ago, research on Petri nets has diverged in many different directions. Various classes of Petri net, motivated either by theory or applications, with its own specific features and methods of analysis, have been proposed and studied in depth. These successful developments have led to a very heterogeneous landscape of diverse models, and this, in turn, has stimulated research on concepts and approaches that contribute to unifying and structuring the diverse landscape. This state-of-the-art survey presents the most relevant approaches to unifying Petri nets in a systematic and coherent way. The 14 chapters written by leading researchers are organized in topical sections on application-oriented approaches, unifying frameworks, and theoretical approaches.

Epistemologia 2004

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