

Unifier

Krzysztof Apt

2047 *The Unifier* Rashmi Trivedi, 2020-01-07 A GAME PLAN THAT WILL CREATE HISTORY! They say that love has the power to move mountains, but does it have the power to unite two warring nations? In 1947, the British put a knife through India's heart when they created two nations, India and Pakistan; two nations that now have a history of war, mistrust and hatred. Can love put a balm on the bleeding hearts of the two nations and unite them forever? Karan is an Indian boy in love with a Pakistani girl, and the only way he can marry her is if India and Pakistan unite. So, he decides to take up the impossible task of uniting them during the 100th year of partition. Will people accept his crazy idea? What about the political parties? Will he succeed? In a world where war is exciting, conflict is cool and intolerance is trending, how do you sell your idea of love and peace? Will there be any takers? A novel that is conceived in mind, written straight from the heart and dreams of the impossible, a novel that will take the reader through a plethora of emotions and compel the reader to look at relations between India and Pakistan with a different perspective! An apolitical book that has politics, drama, love, crime, excitement, suspense and at the end, leaves the reader with a nagging question in the mind — is it possible?

The Unifier Rajkumar Victor, 2018-07-02

The Librarian as a Unifier Andrew Keogh, 1915

The Standards Edge Sherrie Bolin, 2007

Prolog: The Standard Pierre Deransart, AbdelAli Ed-Dbali, Laurent Cervoni, 1996-04-15 From the viewpoint of an industrial this book is most welcome, as one of the most significant demonstrations of the maturity of Prolog. Logic programming is a fascinating area in computer science, which held for years - and still does - the promise of freeing ourselves from programming based on the Von Neumann machine. In addition computer programming has long been for solid theoretical foundations. While conventional engineering, dealing mainly with analogical

complexity, developed over some hundred years a complete body of mathematical tools, no such toolset was available for digital complexity. The only mathematical discipline which deals with digital complexity is logic and Prolog is certainly the operational tool which comes closest to the logical programming ideal. So, why does Prolog, despite nearly twenty years of development, still appear to many today to be more of a research or academic tool, rather than an industrial programming language? A few reasons may explain this: First, I think Prolog suffers from having been largely assimilated into - and thus followed the fate of - Artificial Intelligence. Much hype in the late 1980 created overexpectations and failed to deliver, and the counterreaction threw both AI and Prolog into relative obscurity. In a way, maybe this is a new chance for the Prolog community: the ability to carry out real work and progress without the disturbance of limelights and the unrealistic claims of various gurus. Second, programming in Prolog is a new experience for computer professionals.

Prolog and Natural-language Analysis Fernando C. N. Pereira, Stuart M. Shieber, 2002

China's First Unifier Derk Bodde, 1938

Rewriting Techniques and Applications Vincent van Oostrom, 2004-05-24 This book constitutes the refereed proceedings of the 15th International Conference on Rewriting Techniques and Applications, RTA 2004, held in Aachen, Germany in June 2004.

Philosophy of Unity Michael Bassey Eneyo, 2019-01-08 This book is borne out of the author's desire to introduce Philosophy of Unity as one of the emerging philosophical paradigms tasked with the responsibility of offering practical ideas to contend with the alarming crisis, disunity, division, disassociation, war, terrorism, distrust and the general unrest that have engulfed the present human society. The author decries human disjointedness from the original purpose of love and the need for complementary living. Thus, attributing the challenges so experienced in the recent

human tension-laden society to this negation. The book stands out as a portal of plethora of knowledge that unravels love as the ultimate unifier of the multiplicity of things in the universe, of which the unity and the separation of things in the world are necessitated by it. The author reasoned that, without love, the idea of the universe is inconceivable. The principle of inclusiveness is adopted by the author to drive home the point that the warring opposites, the conflicting issues and the fragments characterizing the universe should not be taken as reasons for division and disunity. Rather, it should be seen as means through which human limitations can be overcome if these different entities are brought together for the overall good of human beings. Hence, all fragments and their opposites are necessary since it is by their existence that our individuals and collective essences are fully put to use. The book is highly recommended for the general public, countries, especially those with multiple religions and ethnicities. It is very relevant to scholars in the areas of Philosophy, Religion, Political Science, Public and International Studies, Public Administration and Sociology. It is also useful to those who study or engage in conflict resolutions, especially in the crisis-prone communities. All lovers of wisdom will find the book useful in their respective areas of research.

Automated Deduction – CADE 29 Brigitte Pientka, Cesare Tinelli, 2023-10-04 This open access book constitutes the proceedings of the 29th International Conference on Automated Deduction, CADE 29, which took place in Rome, Italy, during July 2023. The 28 full papers and 5 short papers presented were carefully reviewed and selected from 77 submissions. CADE is the major forum for the presentation of research in all aspects of automated deduction, including foundations, applications, implementations, and practical experience. The papers are organized in the following topics: Logical foundations; theory and principles; implementation and application; ATP and AI; and system descriptions.

Principles of Constraint Programming Krzysztof Apt, 2003-08-28

Constraints are everywhere: most computational problems can be described in terms of restrictions imposed on the set of possible solutions, and constraint programming is a problem-solving technique that works by incorporating those restrictions in a programming environment. It draws on methods from combinatorial optimisation and artificial intelligence, and has been successfully applied in a number of fields from scheduling, computational biology, finance, electrical engineering and operations research through to numerical analysis. This textbook for upper-division students provides a thorough and structured account of the main aspects of constraint programming. The author provides many worked examples that illustrate the usefulness and versatility of this approach to programming, as well as many exercises throughout the book that illustrate techniques, test skills and extend the text. Pointers to current research, extensive historical and bibliographic notes, and a comprehensive list of references will also be valuable to professionals in computer science and artificial intelligence.

President Garfield CW Goodyear, 2023-07-04 An “ambitious, thorough, supremely researched” (The Washington Post) biography of the extraordinary, tragic life of America’s twentieth president—James Garfield. In “the most comprehensive Garfield biography in almost fifty years” (The Wall Street Journal), C.W. Goodyear charts the life and times of one of the most remarkable Americans ever to win the Presidency. Progressive firebrand and conservative compromiser; Union war hero and founder of the first Department of Education; Supreme Court attorney and abolitionist preacher; mathematician and canalman; crooked election-fixed and clean-government champion; Congressional chieftain and gentleman-farmer; the last president to be born in a log cabin; the second to be assassinated. James Abram Garfield was all these things and more. Over nearly two decades in Congress during a polarized era—Reconstruction and the Gilded Age—Garfield served

as a peacemaker in a Republican Party and America defined by divisions. He was elected to overcome them. He was killed while trying to do so. President Garfield is American history at its finest. It is about an impoverished boy working his way from the frontier to the Presidency; a progressive statesman, trying to raise a more righteous, peaceful Republic out of the ashes of civil war; the tragically imperfect course of that reformation, and the man himself; a martyr-President, whose death succeeded in nudging the country back to cleaner, calmer politics.

Logic as a Tool Valentin Goranko, 2016-09-02 Written in a clear, precise and user-friendly style, *Logic as a Tool: A Guide to Formal Logical Reasoning* is intended for undergraduates in both mathematics and computer science, and will guide them to learn, understand and master the use of classical logic as a tool for doing correct reasoning. It offers a systematic and precise exposition of classical logic with many examples and exercises, and only the necessary minimum of theory. The book explains the grammar, semantics and use of classical logical languages and teaches the reader how grasp the meaning and translate them to and from natural language. It illustrates with extensive examples the use of the most popular deductive systems -- axiomatic systems, semantic tableaux, natural deduction, and resolution -- for formalising and automating logical reasoning both on propositional and on first-order level, and provides the reader with technical skills needed for practical derivations in them. Systematic guidelines are offered on how to perform logically correct and well-structured reasoning using these deductive systems and the reasoning techniques that they employ.

- Concise and systematic exposition, with semi-formal but rigorous treatment of the minimum necessary theory, amply illustrated with examples
- Emphasis both on conceptual understanding and on developing practical skills
- Solid and balanced coverage of syntactic, semantic, and deductive aspects of logic
- Includes extensive sets of exercises, many of them provided with solutions or answers

•Supplemented by a website including detailed slides, additional exercises and solutions For more information browse the book's website at: <https://logicasatool.wordpress.com>

KI 2009: Advances in Artificial Intelligence Bärbel Mertsching, Marcus Hund, Zaheer Aziz, 2009-09-18 This book constitutes the thoroughly refereed proceedings of the 32nd Annual German Conference on Artificial Intelligence, KI 2009, held in Paderborn, Germany, in September 2009. The 76 revised full papers presented together with 15 posters were carefully reviewed and selected from 126 submissions. The papers are divided in topical sections on planning and scheduling; vision and perception; machine learning and data mining; evolutionary computing; natural language processing; knowledge representation and reasoning; cognition; history and philosophical foundations; AI and engineering; automated reasoning; spatial and temporal reasoning; agents and intelligent virtual environments; experience and knowledge management; and robotics.

Advances in Computing and Information - ICCI '90 Selim G. Akl, F. Fiala, 1990 This volume contains selected and invited papers presented at the International Conference on Computing and Information, ICCI '90, Niagara Falls, Ontario, Canada, May 23-26, 1990. ICCI conferences provide an international forum for presenting new results in research, development and applications in computing and information. Their primary goal is to promote an interchange of ideas and cooperation between practitioners and theorists in the interdisciplinary fields of computing, communication and information theory. The four main topic areas of ICCI '90 are: - Information and coding theory, statistics and probability, - Foundations of computer science, theory of algorithms and programming, - Concurrency, parallelism, communications, networking, computer architecture and VLSI, - Data and software engineering, databases, expert systems, information systems, decision making, and AI methodologies.

Basic Proof Theory A. S. Troelstra, H.

Schwichtenberg,2000-07-27 Introduction to proof theory and its applications in mathematical logic, theoretical computer science and artificial intelligence.

Actions and Other Events Karl Pfeifer,1989 How many things did the gunman do? Is his pulling of the trigger the same as his killing of the victim? Or are these two different actions or events? Such questions are at the heart of the dispute between «unifiers» and «multipliers» over the individuation of actions and events. In this study Karl Pfeifer defends the unifying approach of G.E.M. Anscombe and Donald Davidson against the criticisms and rival views of Alvin I. Goldman and others. Along the way, the discussion touches on a variety of problems concerning causality, time, explanation, language, ontology, and identity. What finally emerges is a clearer picture of the nature of criteria of identity and individuation for actions and events than has been available to date.

State Reconstitution in China, Japan and East Africa

Graham F. Odell,2020-07-20 Presented through an investigation of Sengoku Japan and Republican China, this book proposes an innovative explanation of state formation that focuses on ideational and geographic factors. This study addresses the question; why are some collapsed states able to reconstitute themselves where others have not? Graham F. Odell employs two cases of successful state reconstitution – Republican China (1912-1949) and Sengoku Japan (1477-1615) – to derive a new theoretical framework around this question. These cases are distinct across several significant factors, making them ideal for a research design that seeks to formulate an original theoretical explanation for a phenomenon. Taken together, these two periods of Chinese and Japanese history are paradigmatic cases of state collapse and reconstitution and thus intrinsically compelling to the study of state formation. By developing a new theory of successful state reconstitution through emphasizing the roles of ideology, political symbolism and the geographical distribution of social

power, this text provides an answer to the question that has not only scholarly and practical implications, but also a wide geographical applicability. This book will be key reading for scholars interested in matters of international politics, political science, and state formation, especially in East Asia.

Learning Apache Apex Thomas Weise, Munagala V.

Ramanath, David Yan, Kenneth Knowles, 2017-11-30 Designing and writing a real-time streaming publication with Apache Apex About This Book Get a clear, practical approach to real-time data processing Program Apache Apex streaming applications This book shows you Apex integration with the open source Big Data ecosystem Who This Book Is For This book assumes knowledge of application development with Java and familiarity with distributed systems. Familiarity with other real-time streaming frameworks is not required, but some practical experience with other big data processing utilities might be helpful. What You Will Learn Put together a functioning Apex application from scratch Scale an Apex application and configure it for optimal performance Understand how to deal with failures via the fault tolerance features of the platform Use Apex via other frameworks such as Beam Understand the DevOps implications of deploying Apex In Detail Apache Apex is a next-generation stream processing framework designed to operate on data at large scale, with minimum latency, maximum reliability, and strict correctness guarantees. Half of the book consists of Apex applications, showing you key aspects of data processing pipelines such as connectors for sources and sinks, and common data transformations. The other half of the book is evenly split into explaining the Apex framework, and tuning, testing, and scaling Apex applications. Much of our economic world depends on growing streams of data, such as social media feeds, financial records, data from mobile devices, sensors and machines (the Internet of Things - IoT). The projects in the book show how to process such streams to gain valuable, timely, and actionable

insights. Traditional use cases, such as ETL, that currently consume a significant chunk of data engineering resources are also covered. The final chapter shows you future possibilities emerging in the streaming space, and how Apache Apex can contribute to it.

Style and approach This book is divided into two major parts: first it explains what Apex is, what its relevant parts are, and how to write well-built Apex applications. The second part is entirely application-driven, walking you through Apex applications of increasing complexity.

The Unifier Jay Thomas, 2022-05-26 On the eve of the twelfth millennium, the prophesied return of The Unifier marks the beginning of a complex and shattered world centered around the mutations of a diverse people. While the three warring kingdoms vvy for control over the arid world they live in, a young hero finds himself directly involved in the vicious conflict. Upon uncovering the mystery of the prophecy and unraveling the events of the past thousand years, Lucian quickly realizes both himself and his family are at the center of this plot involving the individual bestowed with the unique mutations of all three kingdoms. The Unifier will need to find the courage and strength to renew the spirits of this world's occupants to lead them into a new chapter and step away from its dark history. Jay had begun cultivating the creation of the world in The Unifier for several years now. It wasn't until recently with the welcoming of his first child, he found himself putting together the novel into a story that he was both proud of and ready to share with the world. His obsession with storytelling can be supplemented through various projects he hopes to bring to the public in the next couple of years including screenplays, and the sequels to this intricate and complex design he has worked on. When Jay isn't writing, he can be found spending time with his new family or on the golf course working on his short game. He currently resides in New York with his beautiful wife and infant daughter.

Unveiling the Power of Verbal Artistry: An Psychological Sojourn through **Unifier**

In some sort of inundated with monitors and the cacophony of instantaneous interaction, the profound power and mental resonance of verbal art frequently disappear in to obscurity, eclipsed by the regular barrage of noise and distractions. However, located within the lyrical pages of **Unifier**, a fascinating function of fictional splendor that impulses with natural emotions, lies an remarkable journey waiting to be embarked upon. Published by a virtuoso wordsmith, that enchanting opus manuals visitors on an emotional odyssey, softly exposing the latent potential and profound influence embedded within the complex internet of language. Within the heart-wrenching expanse of the evocative examination, we can embark upon an introspective exploration of the book is central subjects, dissect their fascinating publishing design, and immerse ourselves in the indelible effect it leaves upon the depths of readers souls.

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