Agent Computer Spy 500

Marco Schwartz

A Legal Theory for Autonomous Artificial Agents Samir Chopra, Laurence F. White, 2011-07-28 "An extraordinarily good synthesis from an amazing range of philosophical, legal, and technological sources . . . the book will appeal to legal academics and students, lawyers involved in e-commerce and cyberspace legal issues, technologists, moral philosophers, and intelligent lay readers interested in high tech issues, privacy, [and] robotics." —Kevin Ashley, University of Pittsburgh School of Law As corporations and government agencies replace human employees with online customer service and automated phone systems, we become accustomed to doing business with nonhuman agents. If artificial intelligence (AI) technology advances as today's leading researchers predict, these agents may soon function with such limited human input that they appear to act independently. When they achieve that level of autonomy, what legal status should they have? Samir Chopra and Laurence F. White present a carefully reasoned discussion of how existing philosophy and legal theory can accommodate increasingly sophisticated AI technology. Arguing for the legal personhood of an artificial agent, the authors discuss what it means to say it has "knowledge" and the ability to make a decision. They consider key questions such as who must take responsibility for an agent's actions, whom the agent serves, and whether it could face a conflict of interest.

Arduino for Secret Agents Marco Schwartz, 2015-11-20 Transform your tiny Arduino device into a secret agent gadget to build a range of espionage projects with this practical guide for hackers About This Book Discover the limitless possibilities of the tiny Arduino and build your own secret agent projects From a fingerprint sensor to a GPS Tracker and even a robot- learn how to get more from your Arduino Build nine secret agent projects using the power and simplicity of the Arduino platform Who This Book Is For This book is for Arduino programmers with intermediate experience of developing projects, and who want to extend their knowledge by building projects for secret agents. It would also be great for other programmers who are interested in learning about electronics and programming on the Arduino platform. What You Will Learn Get to know the full range of Arduino features so you can be creative through practical projects Discover how to create a simple alarm system and a fingerprint sensor Find out how to transform your Arduino into a GPS tracker Use the Arduino to monitor top secret data Build a complete spy robot! Build a set of other spy projects such as Cloud Camera and Microphone System In Detail Q might have Bond's gadgets- but he doesn't have an Arduino (not yet at least). Find out how the tiny Arduino microcomputer can be used to build an impressive range of neat secret agent projects that can help you go undercover and get to grips with the cutting-edge of the world of espionage with this book, created for ardent Arduino fans and anyone new to the powerful device. Each chapter shows you how to construct a different secret agent gadget, helping you to unlock the full potential of your Arduino and make sure you have a solution for every tricky spying situation. You'll find out how to build everything from an alarm system to a fingerprint sensor, each project demonstrating a new feature of Arduino, so you can build your expertise as you complete each project. Learn how to open a lock with a text message

The Internet Encyclopedia, Volume 3 (P - Z) Hossein Bidgoli,2004-04-12 The Internet Encyclopedia in a 3-volume reference work on the internet as a business tool, IT platform, and communications and commerce medium.

Agents and Multi-Agent Systems: Technologies and Applications 2022 Gordan Jezic, Yun-Heh Jessica Chen-Burger, Mario Kusek, Roman Šperka, Robert J. Howlett, Lakhmi C. Jain, 2022-08-22 The book highlights new trends and challenges in research on agents and the new digital and knowledge economy. It includes papers on business process management, agent-based modeling and simulation and anthropic-oriented computing that were originally presented at the 16th International KES Conference on Agents and Multi-Agent Systems: Technologies and Applications (KES-AMSTA 2022), held at Rhodes, Greece in June 20–22, 2022. The respective papers cover topics such as software agents, multi-agent systems, agent modeling, mobile and cloud computing, big data analysis, business intelligence, artificial intelligence, social systems, computer embedded systems and nature inspired manufacturing, all of which contribute to the modern digital economy.

PRIMA 2022: Principles and Practice of Multi-Agent Systems Reyhan Aydoğan, Natalia Criado, Jérôme Lang, Victor Sanchez-Anguix, Marc Serramia, 2022-11-11 This book constitutes the refereed proceedings of the 23rd International Conference on Principles and Practice of Multi-Agent Systems, PRIMA 2020, held in hybrid mode in Valencia, Spain, in November 2022. The 31 full papers presented together with 15 short papers and 1 demo paper were carefully reviewed and selected from 100 submissions. The conference covers a wide range of ranging from foundations of agent theory and engineering aspects of agent systems, to emerging interdisciplinary areas of agent-based research.

Soft Computing in Computer and Information Science Antoni Wiliński,Imed El Fray,Jerzy Pejaś,2015-03-19 This book presents a carefully selected and reviewed collection of papers presented during the 19th Advanced Computer Systems conference Concentrated from its beginning on methods and algorithms of artificial intelligence. Further future brought new areas of interest concerning technical informatics related to soft computing and some more technological aspects of computer science such as multimedia and computer graphics, software engineering, web systems, information security and safety or project management. These topics are represented in the present book under the categories Artificial Intelligence, Design of Information and Multimedia Systems, Information Technology Security and Software Technologies.

Agent-Based Modeling Norman Ehrentreich,2007-10-30 This book reconciles the existence of technical trading with the Efficient Market Hypothesis. By analyzing a well-known agent-based model, the Santa Fe Institute Artificial Stock Market (SFI-ASM), it finds that when selective forces are weak, financial evolution cannot guarantee that only the fittest trading rules will survive. Its main contribution lies in the application of standard results from population genetics which have widely been neglected in the agent-based community.

The Spy Who Stayed Out in the Cold Adrian Havill,2002-11-18 Robert Philip Hansen thought he was smarter than the system. For decades, the quirky but respected counterintelligence expert, religious family man, and father of six, sold top secret information to agents of the Soviet Union and Russia. A self-taught computer expert, Hansen often encrypted his stolen files on wafer-thin disks. The data-some 6000 pages of highly classified documents-revealed precious nuclear secrets, outlined American espionage initiatives, and named names of agents-spies who covertly worked for both sides. Soviet government leaders, and their successors in the Russian Federation, used the stolen information to undermine U.S. policies and to eliminate spies in their own ranks. Moscow did not allow their moles the luxury of a defense: at least two men named by Hanssen were executed; a third languished for years in a Siberian hard labor camp. For more than twenty years, Bob Hanssen was the perfect spy. He personally collected at least \$600,000 from his Russian handlers while another \$800,000 was deposited in his name at a Moscow bank. Along with the cash came Rolex watches and cut diamonds. The money financed both his children's education at schools run by the elite and ultra-conservative Catholic organization, Opus Dei, and an inexplicably strange fling with a former Ohio stripper of the year. But he didn't just do it for the money; he did it for the thrill and for a mysterious third reason rooted in religious mysticism. He lacked the people skills to play office politics, and it seemed the aging FBI analyst faced a disappointing career mired in middle management. Instead, he chose to become one of the most dangerous spies in America's history. And no

one suspected him until just weeks before his arrest. Robert Philip Hanssen thought he was smarter than the system. And until February 18, 2001, he was right. That's when federal agents surrounded him while he was attempting to complete an exchange with his handlers at a Virginia park. When the G-men captured their mark, they catapulted the once innocuous bureaucrat onto the front pages of every newspaper in America. The most notorious spy since the Rosenbergs had finally become a victim of his own undoing. Now, drawing on more than 100 interviews with Bob Hanssen's friends, colleagues, coworkers, and family members, and confidential sources, best-selling author Adrian Havill tells the entire story you haven't read as only he can. The Spy Who Stayed Out in the Cold tells not only how he did it, but why.

Advances in Applied Self-organizing Systems Mikhail Prokopenko,2007-11-24 This book presents the state-of-the-art in successfully engineered self-organizing systems. It goes further, too, to examine ways to balance design and self-organization in the context of applications. As demonstrated throughout, finding this balance helps to deal with diverse practical challenges. The case studies described illustrate the richness of the topic and provide guidance on its more intricate areas.

Secrets of Computer Espionage Joel McNamara,2003-06-20 * Covers electronic and wireless eavesdropping, computer surveillance, intelligence gathering, password cracking, keylogging, data duplication, black bag computer spy jobs, reconnaissance, risk assessment, legal issues, and advanced spying techniques used by the government * Author shares easily-implemented countermeasures against spying to detect and defeat eavesdroppers and other hostile individuals * Addresses legal issues, including the U.S. Patriot Act, legal spying in the workplace, and computer fraud crimes * Companion Web site contains links to security tools and useful security information resources

Computation for Metaphors, Analogy, and Agents Chrystopher L. Nehaniv,2003-06-26 This volume brings together the work of researchers from various disciplines where aspects of descriptive, mathematical, computational or design knowledge concerning metaphor and analogy, especially in the context of agents, have emerged. The book originates from an international workshop on Computation for Metaphors, Analogy, and Agents (CMAA), held in Aizu, Japan in April 1998. The 19 carefully reviewed and revised papers presented together with an introduction by the volume editor are organized into sections on Metaphor and Blending, Embodiment, Interaction, Imitation, Situated Mapping in Space and Time, Algebraic Engineering: Respecting Structure, and a Sea-Change in Viewpoints.

Market Tremors Hari P. Krishnan, Ash Bennington, 2021-09-14 Since the Global Financial Crisis, the structure of financial markets has undergone a dramatic shift. Modern markets have been "zombified" by a combination of Central Bank policy, disintermediation of commercial banks through regulation, and the growth of passive products such as ETFs. Increasingly, risk builds up beneath the surface, through a combination of excessive leverage and crowded exposure to specific asset classes and strategies. In many cases, historical volatility understates prospective risk. This book provides a practical and wide ranging framework for dealing with the credit, positioning and liquidity risk that investors face in the modern age. The authors introduce concrete techniques for adjusting traditional risk measures such as volatility during this era of unprecedented balance sheet expansion. When certain agents in the financial network behave differently or in larger scale than they have in the past, traditional portfolio theory breaks down. It can no longer account for toxic feedback effects within the network. Our feedback-based risk adjustments allow investors to size their positions sensibly in dangerous set ups, where volatility is not providing an accurate barometer of true risk. The authors have drawn from the fields of statistical physics and game theory to simplify and quantify the impact of very large agents on the distribution of forward returns, and to offer techniques for dealing with situations where markets are structurally risky yet realized volatility is low. The concepts discussed here should be of practical interest to portfolio managers, asset allocators, and risk professionals, as well as of academic interest to scholars and theorists.

Raspberry Pi for Secret Agents, Third Edition Matthew Poole, 2016-07-27 Turn your Raspberry Pi into a secret agent toolbox with this set of exciting projectsAbout This Book- Turn your Raspberry Pi into a multi-purpose secret agent gadget for audio and video surveillance, Wi-Fi exploration, or playing pranks on your friends- Detect an intruder on camera or with sensors and set off an alarm or receive messages to your phone- Find out what the other computers on your network are up to and make yourself anonymous on the Internet- This book has been updated for new additions to your toolkit featuring the tiny, recently released Raspberry Pi Zero boardWho This Book Is ForThis book is for those who are new to the Raspberry Pi Zero. Raspberry Pi 2 or Raspberry Pi 3 and have some experience with the original Raspberry Pi models, and even for those budding secret agents who would like to use Pi Zero as a secret agent toolbox. No programming experience is assumed. Suitable for the novice and expert alike, each topic provides a fast and easy way to get started with exciting applications, with practical examples in every chapter. What You Will Learn- Install and configure the Raspbian Jessie operating system for maximum mischief- Detect an intruder with motion detection or a laser trip wire and set off an alarm- Listen in to conversations from a distance over Bluetooth- Distort your voice in weird and wonderful ways- Track the Pi's whereabouts using GPS- Connect your Pi to the mobile Internet using a 3G dongle and make yourself anonymous on the net-Display secret messages and codes to fellow agents on a LED displayIn DetailThis book is for all mischievous Raspberry Pi owners who'd like to see their computer transform into a neat spy gadget to be used in a series of practical pranks and projects. No previous skills are required to follow along, and if you're completely new to Linux, you'll pick up much of the basics for free. We'll help you set up your Raspberry Pi Zero , Raspberry Pi 2 and Raspberry Pi 3 and guide you throu

Foundations of Intelligent Systems Floriana Esposito, Olivier Pivert, Mohand-Said Hacid, Zbigniew W. Rás, Stefano Ferilli, 2015-11-02 This book constitutes the refereed proceedings of the 22nd International Symposium on Methodologies for Intelligent Systems, ISMIS 2015, held in Lyon, France, in October 2015. The 31 revised full papers presented together with 18 short papers were carefully reviewed and selected from 67 submissions. The papers are organized in topical sections on data mining methods; databases, information retrieval, recommender systems; machine learning; knowledge representation, semantic web; emotion recognition, music information retrieval; network analysis, multi-agent systems; applications; planning, classification; and textual data analysis and mining.

Computational Collective Intelligence Ngoc Thanh Nguyen, George A. Papadopoulos, Piotr Jędrzejowicz, Bogdan Trawiński, Gottfried Vossen, 2017-09-18 This two-volume set (LNAI 10448 and LNAI 10449) constitutes the refereed proceedings of the 9th International Conference on Collective Intelligence, ICCCI 2017, held in Nicosia, Cyprus, in September 2017. The 117 full papers presented were carefully reviewed and selected from 248 submissions. The conference focuseson the methodology and applications of computational collective intelligence, included: multi-agent systems, knowledge engineering and semantic web, social networks and recommender systems, text processing and information retrieval, data mining methods and applications, sensor networks and internet of things, decision support & control systems, and computer vision techniques.

Market Insanity Michael Taillard,2018-03-06 Market Insanity: A Brief Guide to Diagnosing the Madness in the Stock Market is an engaging and accessible primer which applies modern behavioral finance to equity markets. It helps readers understand how logical investment decisions can be betrayed by what Taillard calls the insanity, all those behavioral quirks which cause us to achieve less than optimal utility. The book describes how limited information, habit, the rules of the game, asymmetric information and ego blend together in potentially toxic ways in market environments, thus creating bubbles, stock runs, and more prosaically, even 'normal' equity prices. In addition, the book discusses the implications of these behaviors in-depth. In so doing, it helps the reader to not only predict the madness within equity markets, but also helps them develop solutions that address and mitigate outcomes. Provides detailed and accurate descriptions of the most relevant behavioral anomalies for finance Entertainingly written by a veteran consultant with 15+ years experience helping companies explain anomalous finance behavior in non-economic language Shows how educated finance professionals can use behavioral insights to help build finance solutions Addresses the implications for equity markets in deviations from rationality paradigms Draws on a vast range of literature in explaining anomalous behavior, including economic psychology, economic psychology, evolutionary psychology, anthropology and animal behavior

Intercept Gordon Corera, 2015-06-25 The computer was born to spy, and now computers are transforming espionage. But who are the spies and who is being spied on in today's interconnected world? This is the exhilarating secret history of the melding of technology and espionage. Gordon Corera's compelling narrative, rich with historical details and characters, takes us from the Second World War to the internet age, revealing the astonishing extent of cyberespionage carried out today. Drawing on unique access to intelligence agencies, heads of state, hackers and spies of all stripes, INTERCEPT is a ground-breaking exploration of the new space in which the worlds of espionage, geopolitics, diplomacy, international business, science and technology collide. Together, computers and spies are shaping the future. What was once the preserve of a few intelligence agencies now matters for us all.

The Fearful Rise of Markets John Authers, 2010-04-08 Are we barreling toward another massive global financial catastrophe? How can so many bubbles form all at once? Why are so many "disconnected" markets now capable of collapsing in unison? In this remarkably readable book, award-winning Financial Times columnist John Authers takes on these critical questions and offers deeply sobering answers. Authers reveals how the first truly global super bubble was inflated—and might now be inflating again. He illuminates the multiple roots of repeated financial crises: a massive shift in investing power from individuals to big institutions; the migration of key decisions from banks to capital markets; the wholesale financialization of many asset classes; and fundamental failures of both theory and policy. The Fearful Rise of Markets presents a truly global view, avoiding oversimplifications and ideology as it outlines how we got here and where we stand. Even more valuable, it offers realistic solutions—for decision-makers who want to prevent disaster and investors who want to survive it. The herd grows ever larger—and more dangerous How institutional investing, indexing, and efficient markets theory promote herding Cheap money and irrational exuberance Super fuel for super bubbles Too big to fail: the whole story of moral hazard Banks, hedge funds, and beyond Danger signs of the next bubble Forex, equity, credit, and commodity markets move once more in alignment

Proceedings of the Future Technologies Conference (FTC) 2019 Kohei Arai,Rahul Bhatia,Supriya Kapoor,2019-10-12 This book presents state-of-the-art intelligent methods and techniques for solving real-world problems and offers a vision of future research. Featuring 143 papers from the 4th Future Technologies Conference, held in San Francisco, USA, in 2019, it covers a wide range of important topics, including, but not limited to, computing, electronics, artificial intelligence, robotics, security and communications and their applications to the real world. As such, it is an interesting, exciting and inspiring read.

The Cuckoo's Egg Clifford Stoll,1990 This is the true story of how a systems manager at Lawrence Berkeley Lab singlehandedly tracked down and helped capture a computer hacker who had been breaking into U.S. computer systems and stealing sensitive military and security information. Cliff Stoll was an astronomer turned systems manager at Lawrence Berkeley Lab when a 75-cent accounting error alerted him to the presence of an unauthorized user on his system. The hacker's code name was Hunter--A mystery invader hiding inside a twisting electronic labyrinth, breaking into U.S. computer systems and stealing sensitive military and security information. Stoll began a one-man hunt of his own, spying on the spy -- and plunged into an incredible international probe that finally gained the attention of top U.S. counterintelligence agents. The Cuckoo's Egg is his wild and suspenseful true story -- a year of deception, broken codes, satellites, missile bases, and the ultimate sting operation -- and how one ingenious American trapped a spy ring paid in cash and cocaine, and reporting to the KGB.

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