Yevgeniy

Yevgeniy Fiks,Stamatina Gregory

Three Plays: Yevgeniy Shvarts Avril Pyman,2014-05-23 Three Plays: Yevgeniy Shvarts

Terraform: Up and Running Yevgeniy Brikman,2022-09-19 Terraform has become a key player in the DevOps world for defining, launching, and managing infrastructure as code (IaC) across a variety of cloud and virtualization platforms, including AWS, Google Cloud, Azure, and more. This hands-on third edition, expanded and thoroughly updated for version 1.0 and beyond, shows you the fastest way to get up and running with Terraform. Gruntwork cofounder Yevgeniy (Jim) Brikman takes you through code examples that demonstrate Terraform's simple, declarative programming language for deploying and managing infrastructure with a few commands. Veteran sysadmins, DevOps engineers, and novice developers will quickly go from Terraform basics to running a full stack that can support a massive amount of traffic and a large team of developers. Compare Terraform with Chef, Puppet, Ansible, CloudFormation, and Pulumi Deploy servers, load balancers, and databases Create reusable infrastructure with Terraform modules Test your Terraform modules with static analysis, unit tests, and integration tests Configure CI/CD pipelines for both your apps and infrastructure code Use advanced Terraform syntax for loops, conditionals, and zero-downtime deployment Get up to speed on Terraform 0.13 to 1.0 and beyond Work with multiple clouds and providers (including Kubernetes!)

Hello, Startup Yevgeniy Brikman,2015-10-21 This book is the Hello, World tutorial for building products, technologies, and teams in a startup environment. It's based on the experiences of the author, Yevgeniy (Jim) Brikman, as well as interviews with programmers from some of the most successful startups of the last decade, including Google, Facebook, LinkedIn, Twitter, GitHub, Stripe, Instagram, AdMob, Pinterest, and many others. Hello, Startup is a practical, how-to guide that consists of three parts: Products, Technologies, and Teams. Although at its core, this is a book for programmers, by programmers, only Part II (Technologies) is significantly technical, while the rest should be accessible to technical and non-technical audiences alike. If you're at all interested in startups—whether you're a programmer at the beginning of your career, a seasoned developer bored with large company politics, or a manager looking to motivate your engineers—this book is for you.

Moscow Yevgeniy Fiks,2013-01-01 Literary Nonfiction. Art. Photography. LGBT Studies. MOSCOW documents gay cruising sites in Soviet Moscow, from the early 1920s to the USSR's dissolution in the early 1990s. Photographed in 2008 in a simple but haunting documentary style, these sites of the bygone queer underground present a hidden and forgotten Moscow, with a particular focus on Revolutionary Communist sites appropriated by queer Muscovites. The book concludes with the first English-language publication of a 1934 letter to Joseph Stalin in which British communist Harry Whyte presents a Marxist defense of homosexuality in light of its re-criminalization in the USSR. What is the attitude of bourgeois society to homosexuals? Even if we take into account the differences existing on this score in the legislation of various countries, can we speak of a specifically bourgeois attitude to this question? Yes, we can. Independently of these laws, capitalism is against homosexuality by virtue of its entire class-based tendency. This tendency can be observed throughout the course of history, but it is manifested with especial force now, during the period of capitalism's general crisis. —from a 1934 letter to Stalin from Harry Whyte, a British communist living in Moscow

Terraform: Up & Running Yevgeniy Brikman,2019-09-06 Terraform has become a key player in the DevOps world for defining, launching, and managing infrastructure as code (IaC) across a variety of cloud and virtualization platforms, including AWS, Google Cloud, Azure, and more. This hands-on second edition, expanded and thoroughly updated for Terraform version 0.12 and beyond, shows you the fastest way to get up and running. Gruntwork cofounder Yevgeniy (Jim) Brikman walks you through code examples that demonstrate Terraform's simple, declarative programming language for deploying and managing infrastructure with a few commands. Veteran sysadmins, DevOps engineers, and novice developers will quickly go from Terraform basics to running a full stack that can support a massive amount of traffic and a large team of developers. Explore changes from Terraform 0.9 through 0.12, including backends, workspaces, and first-class expressions Learn how to write production-grade Terraform modules Dive into manual and automated testing for Terraform code Compare Terraform to Chef, Puppet, Ansible, CloudFormation, and Salt Stack Deploy server clusters, load balancers, and databases Use Terraform to manage the state of your infrastructure Create reusable infrastructure with Terraform modules Use advanced Terraform syntax to achieve zero-downtime deployment

Terraform: Up and Running Yevgeniy Brikman,2017-03-13 Terraform has emerged as a key player in the DevOps world for defining, launching, and managing infrastructure as code (IAC) across a variety of cloud and virtualization platforms, including AWS, Google Cloud, and Azure. This hands-on book is the fastest way to get up and running with Terraform. Gruntwork co-founder Yevgeniy (Jim) Brikman walks you through dozens of code examples that demonstrate how to use Terraform's simple, declarative programming language to deploy and manage infrastructure with just a few commands. Whether you're a novice developer, aspiring DevOps engineer, or veteran sysadmin, this book will take you from Terraform basics to running a full tech stack capable of supporting a massive amount of traffic and a large team of developers. Compare Terraform to other IAC tools, such as Chef, Puppet, Ansible, and Salt Stack Use Terraform to deploy server clusters, load balancers, and databases Learn how Terraform manages the state of your infrastructure and how it impacts file layout, isolation, and locking Create reusable infrastructure with Terraform modules Try out advanced Terraform syntax to implement loops, if-statements, and zero-downtime deployment Use Terraform as a team, including best practices for writing, testing, and versioning Terraform code

An Image Processing Tour of College Mathematics Yevgeniy V. Galperin,2021-02-10 An Image Processing Tour of College Mathematics aims to provide meaningful context for reviewing key topics of the college mathematics curriculum, to help students gain confidence in using concepts and techniques of applied mathematics, to increase student awareness of recent developments in mathematical sciences, and to help students prepare for graduate studies. The topics covered include a library of elementary functions, basic concepts of descriptive statistics, probability distributions of functions of random variables, definitions and concepts behind first- and second-order derivatives, most concepts and techniques of traditional linear algebra courses, an introduction to Fourier analysis, and a variety of discrete wavelet transforms – all of that in the context of digital image processing. Features Pre-calculus material and basic concepts of descriptive statistics are reviewed in the context of image processing in the spatial domain. Key concepts of linear algebra are reviewed both in the context of fundamental operations with digital images and in the more advanced context of discrete wavelet transforms. Some of the key concepts of probability theory are reviewed in the context of image equalization and histogram matching. The convolution operation is introduced painlessly and naturally in the context of naïve filtering for denoising and is subsequently used for edge detection and image restoration. An accessible elementary introduction to Fourier analysis is provided in the context of image restoration. Discrete wavelet transforms are introduced in the context of image compression, and the readers become more aware of some of the recent developments in applied mathematics. This text helps students of mathematics ease their way into mastering the basics of scientific computer programming.

Aviator Yevgeniy Vodolazkin,2017-12-30 Yevgeniy Vodolazkin - prozaik, filolog. Avtor bestsellera Lavr i izyashchnogo historical fiction Solovyev i Larionov. V Rossii yego nazyvayut russkim Umberto Eko, v Amerike - posle vykhoda Lavra na angliyskom - russkim Markesom. Yemu zhe dostatochno byt samim soboy. Proizvedeniya Vodolazkina perevedeny na mnogiye inostrannyye yazyki.Geroy novogo romana Aviator - chelovek v sostoyanii tabula rasa: ochnuvshis odnazhdy na bolnichnoy koyke, on ponimayet, chto ne znayet pro sebya rovnym schetom nichego - ni svoyego imeni, ni kto on takoy, ni gde nakhoditsya. V nadezhde vosstanovit istoriyu svoyey zhizni, on nachinayet zapisyvat posetivshiye yego vospominaniya, otryvochnyye i khaotichnyye: Peterburg nachala KhKh veka, dachnoye detstvo v Siverskoy i Alushte, gimnaziya i pervaya lyubov, revolyutsiya 1917-go, vlyublennost v aviatsiyu, Solovki... No otkuda on tak tochno pomnit detali byta, frazy, zapakhi, zvuki togo vremeni, yesli na kalendare - 1999 god?..

My First Life Yevgeniy Anufriyenko,2011-04-15

Queer(ing) Russian Art Brian James Baer,Yevgeniy Fiks,2023-08-22 While the topic of queer sexuality in imperial Russia and the Soviet Union has been investigated for decades by scholars working in the fields of sociology, history, literary studies, and musicology, it has yet to be studied in any comprehensive or systematic way by those working in the visual arts. Queer(ing) Russian Art: Realism, Revolution, Performance is meant to address this lacuna by providing a platform for new scholarship that connects Russian art with queerness in a variety of ways. Situated at the intersection of Visual Studies and Queer Studies and working from different theoretical and disciplinary perspectives, the contributors expose and explore the queer

imagery and sensibilities in works of visual art produced in pre-Soviet, Soviet and post-Soviet contexts and beneath the surface of conventional histories of Russian and Soviet art.

Adversarial Machine Learning Yevgeniy Vorobeychik,Murat Kantarcioglu,2018-08-08 This is a technical overview of the field of adversarial machine learning which has emerged to study vulnerabilities of machine learning approaches in adversarial settings and to develop techniques to make learning robust to adversarial manipulation. After reviewing machine learning concepts and approaches, as well as common use cases of these in adversarial settings, we present a general categorization of attacks on machine learning. We then address two major categories of attacks and associated defenses: decision-time attacks, in which an adversary changes the nature of instances seen by a learned model at the time of prediction in order to cause errors, and poisoning or training time attacks, in which the actual training dataset is maliciously modified. In our final chapter devoted to technical content, we discuss recent techniques for attacks on deep learning, as well as approaches for improving robustness of deep neural networks. We conclude with a discussion of several important issues in the area of adversarial learning that in our view warrant further research. The increasing abundance of large high-quality datasets, combined with significant technical advances over the last several decades have made machine learning into a major tool employed across a broad array of tasks including vision, language, finance, and security. However, success has been accompanied with important new challenges: many applications of machine learning are adversarial in nature. Some are adversarial because they are safety critical, such as autonomous driving. An adversary in these applications can be a malicious party aimed at causing congestion or accidents, or may even model unusual situations that expose vulnerabilities in the prediction engine. Other applications are adversarial because their task and/or the data they use are. For example, an important class of problems in security involves detection, such as malware, spam, and intrusion detection. The use of machine learning for detecting malicious entities creates an incentive among adversaries to evade detection by changing their behavior or the content of malicious objects they develop. Given the increasing interest in the area of adversarial machine learning, we hope this book provides readers with the tools necessary to successfully engage in research and practice of machine learning in adversarial settings.

The Little Golden Calf Il'ya Il'f,Yevgeniy Petrov,2014-02-23 The Golden Calf is a famous satirical novel by Soviet authors Il'f and Petrov, released in 1931. Its main character Ostap Bender, also appeared in a previous novel by the authors called The Twelve Chairs. Ostap Bender is still alive (but sports an unexplained scar across his neck), after somehow surviving the assassination in the previous book. This time he hears a story about an underground millionaire named Alexandr Koreiko. Bender tracks him down and uses his wiles to try to con him out of his money. The book contributed a number of catchphrases and colourful terms into the Russian language, such as Horns and Hoofs company and Children of Lieutenant Schmidt.

Light of Life Yevgeniy Alekseyevich Klim,2006-03-01 Light of Life is a screenplay about friendship

Path Coupling and Aggregate Path Coupling Yevgeniy Kovchegov,Peter T. Otto,2018-04-30 This book describes and characterizes an extension to the classical path coupling method applied to statistical mechanical models, referred to as aggregate path coupling. In conjunction with large deviations estimates, the aggregate path coupling method is used to prove rapid mixing of Glauber dynamics for a large class of statistical mechanical models, including models that exhibit discontinuous phase transitions which have traditionally been more difficult to analyze rigorously. The book shows how the parameter regions for rapid mixing for several classes of statistical mechanical models are derived using the aggregate path coupling method.

Monument to Cold War Victory Yevgeniy Fiks,Stamatina Gregory,2018 Literary Nonfiction. Art. Edited by Yevgeniy Fiks and Stamatina Gregory. The Cold War lasted forty-six years, and--ostensibly--the West won. But where are the Cold War monuments? For nearly three decades, public signifiers of the Cold War, such as the Berlin Wall and Soviet monuments, have been framed in terms of destruction or kitsch. A monument created at the moment of its own demolition, the Wall encapsulated the continuing geopolitical imagination of the conflict as linear, binary, and terminal: the culmination of a now-historicized narrative of competing empires. But while the impact of half a century of sustained ideological conflict still reverberates through all forms of public and private experience--from Middle Eastern geographies of containment to the narrative structures of Hollywood to the suddenly reemerging (and still unfolding) conflict between Russia and the West--the Cold War has yet to be acknowledged through a public and monumental work of art. MONUMENT TO COLD WAR VICTORY is an art book about monumentality and the legacy of the Cold War. With texts by Yevgeniy Fiks and Stamatina Gregory, Boris Groys, Nina Khrushcheva, and Joes Segal and artists' projects by: Yuri Avvakumov, Aziz + Cucher, Kim Beck, Constantin Boym, Camel Collective (Anthony Graves and Carla-Herrera Prats), Sasha Chavchavadze, Christoph Draeger, Deyson Golbert, Francis Hunger, Szabolcs KissPál, The National Toxic Land/Labor Conservation Service, Angelo Plessas, Lisi Raskin, Dread Scott, Dolsy & Kant Smith, Société Réaliste, Michael Wang.

The ethnic conflict in Bosnia - Herzegovina Yevgeniy Voytsitskyy,2010-12-16 Essay from the year 2008 in the subject Politics - International Politics - Region: South East Europe, Balkans, grade: 1,7, University of Siegen, language: English, abstract: Each conflikt has a source, a beginning. This beginning usually is a different point of view or a different ideology of the opposing parties. At best, these conflicts come about as protest and demonstrations and are solved by compromise, by agreements or by mutual concessions. If the opposing parties cannot solve the conflict by these means, the elimination, the abolition or the destruction of the opposing group often becomes a sad reality of our world. In the worst case a war begins. If a conflict is ended by one side winning over the other by struggle or war, we may not call it a "solution." The concept of "solution" or better "conflict resolution" is generally associated with the purposeful searching for ways of accomodating the differing interests of the opposing groups. This does not necessarily mean, that the sources of the conflict are eliminated, but that "live and let live" policy (Williams, 1947) is the framework of the further peaceful interaction of the former opposing parties.

The Wayland Rudd Collection Yevgeniy Fiks,2022-03 Wayland Rudd (1900-1952) was an African American actor who moved to the Soviet Union in 1932 and lived there until 1952. He appeared in numerous Soviet films and theatrical performances, and served as a model for paintings, drawings, and propaganda posters. Using Rudd?s personal story as a springboard, 'The Wayland Rudd Collection' presents Soviet images of Africans and African Americans produced between 1920 and 1980 alongside responses from contemporary artists, writers, and scholars. The book maps the complicated and often contradictory intersection of race and Communism in the Soviet context, exposing the interweaving of internationalism, solidarity, humanism, and Communist ideals with practices of othering, exoticization, and racist stereotyping.00The book is edited by Russian-Amerian artist Yevgeniy Fiks, whose works explore the dialectic between Communism and ?the West? and build on historical research into Cold War narratives

Self-Learning and Adaptive Algorithms for Business Applications Zhengbing Hu,Yevgeniy V. Bodyanskiy,Oleksii Tyshchenko,2019-06-25 In this guide designed for researchers and students of computer science, readers will find a resource for how to apply methods that work on real-life problems to their challenging applications, and a go-to work that makes fuzzy clustering issues and aspects clear.

Advances in Cryptology – CRYPTO 2022 Yevgeniy Dodis,Thomas Shrimpton,2022-10-12 This book constitutes the refereed proceedings of the 42nd Annual International Cryptology Conference, CRYPTO 2022, which was held in Santa Barbara, CA, USA, in August 2022. The total of 100 papers included in the 4-volume proceedings LNCS 13507, 13508, 13509, 13510, was reviewed and selected from 455 submissions. The papers were organized in the following topical sections: Cryptanalysis; randomness; quantum cryptography; advanced encryption systems; secure messaging; lattice-based zero knowledge; lattice-based signatures; blockchain; coding theory; public key cryptography; signatures, idealized models; lower bounds; secure hash functions; post-quantum cryptography; symmetric cryptanalysis; secret sharing and secure multiparty computation; unique topics; symmetric key theory; zero knowledge; and threshold signatures.

Advances in Cryptology – CRYPTO 2022 Yevgeniy Dodis,Thomas Shrimpton,2022-10-11 The 4-volume sets LNCS 13507, 13508, 13509, 13510 constitutes the refereed proceedings of the 42nd Annual International Cryptology Conference, CRYPTO 2022, which was held in Santa Barbara, CA, USA, in August 2022. The total of 100 papers included in the proceedings was reviewed and selected from 455 submissions. The papers were

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Enjoying the Beat of Term: An Mental Symphony within **Yevgeniy**

In some sort of consumed by displays and the ceaseless chatter of immediate conversation, the melodic beauty and mental symphony created by the prepared word usually diminish into the back ground, eclipsed by the persistent noise and interruptions that permeate our lives. But, located within the pages of **Yevgeniy** a stunning fictional treasure brimming with raw thoughts, lies an immersive symphony waiting to be embraced. Constructed by an elegant musician of language, that captivating masterpiece conducts viewers on a psychological journey, skillfully unraveling the concealed tunes and profound influence resonating within each carefully crafted phrase. Within the depths of the emotional evaluation, we will explore the book is central harmonies, analyze its enthralling writing design, and submit ourselves to the profound resonance that echoes in the depths of readers souls.

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