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problem solving in high performance computing a situational awareness approach with linux focuses on understanding giant computing grids as cohesive systems unlike other titles on general problem solving or system administration this book offers a cohesive approach to complex layered environments highlighting the difference between standalone system troubleshooting and complex problem solving in large mission critical environments and addressing the pitfalls of information overload micro and macro symptoms also including methods for managing problems in large computing ecosystems the authors offer perspective gained from years of developing intel based systems that lead the industry in the number of hosts software tools and licenses used in chip design the book offers unique real life examples that emphasize the magnitude and operational complexity of high performance computer systems provides insider perspectives on challenges in high performance environments with thousands of servers millions of cores distributed data centers and petabytes of shared data covers analysis troubleshooting and system optimization from initial diagnostics to deep dives into kernel crash dumps presents macro principles that appeal to a wide range of users and various real life complex problems includes examples from 24 7 mission critical environments with specific hpc operational constraints a groundbreaking unifying theory of computer science for low cost high quality software the cognitive dynamics of computer science represents the culmination of more than thirty years of the author s hands on experience in software development which has resulted in a remarkable and sensible philosophy and practice of software development it provides a groundbreaking ontology of computer science while describing the processes methodologies and constructs needed to build high quality large scale computer software systems on schedule and on budget based on his own experience in developing successful low cost software projects the author makes a persuasive argument for developers to understand the philosophical underpinnings of software he asserts that software in reality is an abstraction of the human thought system the author draws from the seminal works of the great german philosophers kant hegel and schopenhauer and recasts their theories of human mind and thought to create a unifying theory of computer science cognitive dynamics that opens the door to the next generation of computer science and forms the basic architecture for total autonomy four detailed cases studies effectively demonstrate how philosophy and practice merge to meet the objective of high quality low cost software the autonomous cognitive system chapter sets forth a model for a completely autonomous computer system using the human thought system as the model for functional architecture and the human thought process as the model for the functional data process although rooted in philosophy this book is practical addressing all the key areas that software professionals need to master in order to remain competitive and minimize costs such as leadership management communication and organization this thought provoking work will change the way students and professionals in computer science and software development conceptualize and perform their work it provides them with both a philosophy and a set of practical tools to produce high quality low cost software population ecology has matured to a sophisticated science with astonishing potential for contributing solutions to wildlife conservation and management challenges and yet much of the applied power of wildlife population ecology remains untapped because its broad sweep across disparate subfields has been isolated in specialized texts in this book l scott mills covers the full spectrum of applied wildlife population ecology including genomic tools for non invasive genetic sampling predation population projections climate change and invasive species harvest modeling viability analysis focal species concepts and analyses of connectivity in fragmented landscapes with a readable style analytical rigor and hundreds of examples drawn from around the world conservation of wildlife populations 2nd ed provides the conceptual basis for applying population ecology to wildlife conservation decision making although targeting primarily undergraduates and beginning graduate students with some basic training in basic ecology and statistics in majors that could include wildlife biology conservation biology ecology environmental studies and biology the book will also be useful for practitioners in the field who want to find in one place and with plenty of applied examples the latest advances in the genetic and demographic aspects of population ecology additional resources for this book can be found at wiley com go mills wildlifepopulations 書いているコードが変わらないのだから どんな種類のシステムでもソフトウェアアーキテクチャのルールは同じ ソフトウェアアーキテクチャのルールとはプログラムの構成要素をどのように組み立てるかのルールである 構成要素は普遍的で変わらないのだから それらを組み立てるルールもまた 普遍的で変わらないのである 本書 序文 より 外交官の娘 ソレルは中東の国ハラスタンで育てられた 両親が早世したあとも 故国イギリスには戻らず シークの補佐官だったマリクを後見人として 王宮で暮らしてきた マリクのもとで過ごすうち 彼への尊敬の念は恋へと変わった ところが マリクはソレルを妹のようにしか思っていない マリクが私の気持ちに応えてくれることは決してないだろう 苦しさに耐えかねたソレルは帰国する決意を固めた 自由な国で人並みに恋もしたいとマリクに言うと 彼は まるで嫉妬に駆られたように切り返した それなら まず私が手ほどきをしてやろう debian 管理者ハンドブック debian jessie との出会いから習熟まで the debian administrator s handbook の日本語版 本書は誰にとってもわかりやすく 実践的かつ自律的な debian gnu linux 管理者になりたいと思っているすべての人に本質的要素を教えるものです そして本書は有能な linux 管理者が習得するべきすべての話題 システムのインストールから更新 パッケージの作成とカーネルのコンパイル 監視 バックアップと移行 をカバーしています もちろん上級者向けの話題 サービスを安全なものにする selinux や apparmor のセットアップ 自動インストール xen kvm lxc を使った仮想化 もカバーしています 本書の詳細は debian handbook info をご覧ください 天才マジシャン 針井マキトは 2021年に東京で開催された今回で引退というマジックショーの最終演目中に不慮の事故に見舞われ焼死 享年１７歳 そうなったはずだった しかし生きていた 約400年前の中世ヨーロッパ 魔女狩り 全盛期に転生して 神の奇跡 と称したインチキ マジック で人心を欺き 謂れなき罪を着せ 魔女 達を迫害する教会に立ち向かえ 本物の マジック で ラングドンの懸命の努力も虚しく 教皇候補たちはイルミナティを名乗るテロリストの犠牲となりつつあった 反物質の行方も依然として不明 さらにテロリストの魔の手は 殺害された科学者の娘ヴィットリアにまで迫ろうとしていた 果たしてラングドンに勝機はあるのか ついに明らかになるイルミナティの真の目的と その首謀者 宗教と科学の対立を壮大なスケールで描くタイムリミット サスペンス 衝撃の結末 ソフトウェアのプロとは プロの行動とは 衝突 厳しいスケジュール 理不尽なマネージャにどう対応すべきか いつ どのようなときに ノー と言うべきか プロはプレッシャーにどう対応するのか

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Food: Nutrition & Invention Gr. 4-6 1990 problem solving in high performance computing a situational awareness approach with linux focuses on understanding giant computing grids as cohesive systems unlike other titles on general problem solving or system administration this book offers a cohesive approach to complex layered environments highlighting the difference between standalone system troubleshooting and complex problem solving in large mission critical environments and addressing the pitfalls of information overload micro and macro symptoms also including methods for managing problems in large computing ecosystems the authors offer perspective gained from years of developing intel based systems that lead the industry in the number of hosts software tools and licenses used in chip design the book offers unique real life examples that emphasize the magnitude and operational complexity of high performance computer systems provides insider perspectives on challenges in high performance environments with thousands of servers millions of cores distributed data centers and petabytes of shared data covers analysis troubleshooting and system optimization from initial diagnostics to deep dives into kernel crash dumps presents macro principles that appeal to a wide range of users and various real life complex problems includes examples from 24 7 mission critical environments with specific hpc operational constraints

Food Fact, Fun & Fiction Gr. 1-3 2015-09-01 a groundbreaking unifying theory of computer science for low cost high quality software the cognitive dynamics of computer science represents the culmination of more than thirty years of the author s hands on experience in software development which has resulted in a remarkable and sensible philosophy and practice of software development it provides a groundbreaking ontology of computer science while describing the processes methodologies and constructs needed to build high quality large scale computer software systems on schedule and on budget based on his own experience in developing successful low cost software projects the author makes a persuasive argument for developers to understand the philosophical underpinnings of software he asserts that software in reality is an abstraction of the human thought system the author draws from the seminal works of the great german philosophers kant hegel and schopenhauer and recasts their theories of human mind and thought to create a unifying theory of computer science cognitive dynamics that opens the door to the next generation of computer science and forms the basic architecture for total autonomy four detailed cases studies effectively demonstrate how philosophy and practice merge to meet the objective of high quality low cost software the autonomous cognitive system chapter sets forth a model for a completely autonomous computer system using the human thought system as the model for functional architecture and the human thought process as the model for the functional data process although rooted in philosophy this book is practical addressing all the key areas that software professionals need to master in order to remain competitive and minimize costs such as leadership management communication and organization this thought provoking work will change the way students and professionals in computer science and software development conceptualize and perform their work it provides them with both a philosophy and a set of practical tools to produce high quality low cost software

The Human Body Gr. 2-4 2006-06-30 population ecology has matured to a sophisticated science with astonishing potential for contributing solutions to wildlife conservation and management challenges and yet much of the applied power of wildlife population ecology remains untapped because its broad sweep across disparate subfields has been isolated in specialized texts in this book l scott mills covers the full spectrum of applied wildlife population ecology including genomic tools for non invasive genetic sampling predation population projections climate change and invasive species harvest modeling viability analysis focal species concepts and analyses of connectivity in fragmented landscapes with a readable style analytical rigor and hundreds of examples drawn from around the world conservation of wildlife populations 2nd ed provides the conceptual basis for applying population ecology to wildlife conservation decision making although targeting primarily undergraduates and beginning graduate students with some basic training in basic ecology and statistics in majors that could include wildlife biology conservation biology ecology environmental studies and biology the book will also be useful for practitioners in the field who want to find in one place and with plenty of applied examples the latest advances in the genetic and demographic aspects of population ecology additional resources for this book can be found at wiley com go mills wildlifepopulations

Making Sense of Our Senses Gr. K-1 2012-12-17 書いているコードが変わらないのだから どんな種類のシステムでもソフトウェアアーキテクチャのルールは同じ ソフトウェアアーキテクチャのルールとは プログラムの構成要素をどのように組み立てるかのルールである 構成要素は普遍的で変わらないのだから それらを組み立てるルールもまた 普遍的で変わらないのである 本書 序文 より

The Human Body 2003 外交官の娘 ソレルは中東の国ハラスタンで育てられた 両親が早世したあとも 故国イギリスには戻らず シークの補佐官だったマリクを後見人として 王宮で暮らしてきた マリクのもとで過ごすうち 彼への尊敬の念は恋へと変わった ところが マリクはソレルを妹のようにしか思っていない マリクが私の気持ちに応えてくれることは決してないだろう 苦しさに耐えかねたソレルは帰国する決意を固めた 自由な国で人並みに恋もしたいとマリクに言うと 彼はまるで嫉妬に駆られたように切り返した それなら まず私が手ほどきをしてやろう

Safety Gr. 2-4 2018-07-27 debian 管理者ハンドブック debian jessie との出会いから習熟まで the debian administrator s handbook の日本語版 本書は誰にとってもわかりやすく 実践的かつ自律的な debian gnu linux 管理者になりたいと思っているすべての人に本質的要素を教えるものです そして本書は有能な linux 管理者が習得するべきすべての話題 システムのインストールから更新 パッケージの作成とカーネルのコンパイル 監視 バックアップと移行 をカバーしています もちろん上級者向けの話題 サービスを安全なものにする selinux や apparmor のセットアップ 自動インストール xen kvm lxc を使った仮想化 もカバーしています 本書の詳細は debian handbook info をご覧ください

Problem-solving in High Performance Computing 2008-03-20 天才マジシャン 針井マキトは 2021年に東京で開催された今回で引退というマジックショーの最終演目中に不慮の事故に見舞われ焼死 享年１７歳 そうなったはずだった しかし生きていた 約400年前の中世ヨーロッパ 魔女狩り 全盛期に転生して 神の奇跡 と称したインチキ マジック で人心を欺き 謂れなき罪を着せ 魔女 達を迫害する教会に立ち向かえ 本物の マジック で

The Cognitive Dynamics of Computer Science 2005 ラングドンの懸命の努力も虚しく 教皇候補たちはイルミナティを名乗るテロリストの犠牲となりつつあった 反物質の行方も依然として不明 さらにテロリストの魔の手は 殺害された科学者の娘ヴィットリアにまで迫ろうとしていた 果たしてラングドンに勝機はあるのか ついに明らかになるイルミナティの真の目的と その首謀者 宗教と科学の対立を壮大なスケールで描くタイムリミット サスペンス 衝撃の結末

Conservation of Wildlife Populations 2016-02-14 ソフトウェアのプロとは プロの行動とは 衝突 厳しいスケジュール 理不尽なマネージャにどう対応すべきか いつ どのようなときに ノー と言うべきか プロはプレッシャーにどう対応するのか

Journal of the Korean Mathematical Society 2011

Clean Architecture□達人に学ぶソフトウェアの構造と設計 1982

夜ごとのシーク 2020-11-17

Nursing Times, Nursing Mirror 2014-04-20

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The Debian Administrator's Handbook, Debian Jessie from Discovery to Mastery (Japanese version)

2006-06

バーチャルリアリティ学 2018-07-27

Time

魔女に捧げるトリック（1）

人月の神話

天使と悪魔（下）

*Clean Coder*プロフェッショナルプログラマへの道

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