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DEADLOCK

A V. I. WARSHAWSKI NOVEL

Dell When Chicago Black Hawks hockey legend Boom Boom Warshawski slips off a wharf and drowns in Lake Michigan, his private-eye cousin questions the accidental death report and rumors of suicide. Armed with a bottle of Black Label and a Smith & Weson, V.I. follows a trail of violence and corruption to the center of the Windy City's powerful shipping industry. Dodging elaborate attempts on her life with characteristic grit and humor, the one-of-a-kind detective wends her way through a maze of grain elevators and thousand-ton freighters, ruthless businessmen and gorgeous ballerinas, to ferret out Boom Boom's killers before they phase her out of the picture—permanently. Praise for Deadlock “V.I. Warshawski is one of the best . . . smart, tough, sexy.”—Daily News (New York) “Sara Paretsky makes excellent use of local backgrounds in a carefully plotted tale of murder and great misdeeds in the world of Great Lakes cargo shipping.”—Chicago Tribune “Hard-boiled detective fiction . . . a swift-paced and engrossing read.”—The Philadelphia Inquirer “Slithers with suspense!”—Chicago Sun-Times

DEADLOCK

Gallery Books This exhilarating FBI thriller by #1 New York Times bestselling author Catherine Coulter finds Savich and Sherlock confronting two baffling mysteries. A young wife is forced to confront a decades-old deadly secret when a medium connects her to her dead grandfather. A vicious psychopath wants ultimate revenge against Savich, but first, she wants to destroy what he loves most—his family. A series of three red boxes are delivered personally to Savich at the Hoover Building, each one containing puzzle pieces of a town only FBI agent Pippa Cinelli recognizes. Savich sends in Cinelli to investigate undercover but someone knows who she is. Savich and Sherlock are up to their eyebrows in danger, but can they figure out the red box puzzle and the young wife’s secret before it’s too late?

DEADLOCK

A NOVEL

St. Martin's Press In Iris Johansen's Deadlock, Emily Hudson is a renowned archaeologist who travels the world to save priceless artifacts from theft or destruction. Her best friend and partner, Joel Levy, is always at her side—until one day, when her entire crew comes under attack. Joel and Emily are held hostage by a sadistic captor who is determined to find the missing link to a legendary treasure. For weeks they struggle to survive against terrifying odds, pushed to their limits—and beyond... John Garrett has worked for the CIA, British intelligence, and whoever else was willing to pay for his services. This time, a Washington operative hands him what at first appears to be just another assignment: to track down, and save, Emily and Joel. But it quickly becomes much more, especially when Garrett finds himself drawn to someone as dauntless and bent on revenge as Emily. Soon, they're catapulted into an astonishing adventure in which nothing—and no one—is what it seems. And lives hang in the balance as one man and one woman unravel the explosive truth behind a conspiracy hidden for generations.

DEADLOCK THE INSIDE STORY OF AMERICA'S CLOSEST ELECTION

Public Affairs When Americans cast their ballots on November 7, 2000, no one expected that the outcome of the presidential election would still be in doubt more than a month later. For the first time ever, the race for America's highest office had ended in a dead heat, with but a few hundred votes in Florida separating Vice President Al Gore and Governor George W. Bush of Texas. The stage was set for an extraordinary drama of recounts, challenges, court cases - and hanging, swinging, and dimpled chads. Deadlock is the first comprehensive account of what really happened in the "post-election" of

2000, written and reported by the award-winning political staff of The Washington Post, America's premier newspaper for politics and elections. Drawing on hundreds of interviews with the key participants and offering details never before reported by any news organization, the Post staff has produced not just an original work of history-in-the-making, but a page-turner to rival the best political thrillers.

DEADLOCK RESOLUTION IN COMPUTER-INTEGRATED SYSTEMS

CRC Press Complex computer-integrated systems offer enormous benefits across a wide array of applications, including automated production, transportation, concurrent software, and computer operating systems, computer networks, distributed database systems, and many other automated systems. Yet, as these systems become more complex, automated, distributed, and computing-intensive, the opportunity for deadlock issues rises exponentially. Deadlock modeling, detection, avoidance, and recovery are critical to improving system performance. Deadlock Resolution in Computer-Integrated Systems is the first text to summarize and comprehensively treat this issue in a systematic manner. Consisting of contributions from prominent researchers in the field, this book addresses deadlock-free models and scheduling, detection and recovery methods, the formulation of dynamic control policies, and comparison and industrial benchmark studies that evaluate various approaches. The editors lay the foundation for exploring deadlock issues with a typical example of an automated manufacturing process, illustrating three primary modeling methods (digraphs, Petri nets, and automata) and comparing their respective advantages and disadvantages. Providing all of the important models and resolution approaches, this book is the complete guide for electrical and control engineers and manufacturing, intelligent, and network systems designers to prevent and manage deadlock issues in their systems.

DEADLOCK

DEADLOCK RESOLUTION IN AUTOMATED MANUFACTURING SYSTEMS

A NOVEL PETRI NET APPROACH

Springer Science & Business Media Deadlock problems in flexible manufacturing systems (FMS) have received more and more attention in the last two decades. Petri nets are one of the more promising mathematical tools for tackling deadlocks in various resource allocation systems. In a system modeled with Petri nets, siphons are tied to the occurrence of deadlock states as a structural object. The book systematically introduces the novel theory of siphons, traps, and elementary siphons of Petri nets as well as the deadlock control strategies for FMS developed from it. Deadlock prevention methods are examined comparatively. The many FMS examples presented to demonstrate the concepts and results of this book range from the simple to the complex. Importantly, to inspire and motive the reader’s interest in further research, a number of interesting and open problems in this area are proposed at the end of each chapter.

DEADLOCK

Multnomah When his young daughter is kidnapped by two outlaw brothers, Chief U.S. Marshal John Brockman finds himself in a faith-testing situation with which he is aided by a regretful former outlaw.

DEADLOCK

Simon and Schuster High-octane adventures continue in the eighth book of the H.I.V.E. series, and the team of supremely talented criminals is forced to question everything they know about life as villains. Otto and Raven are desperate to rescue their friends from the clutches of Anastasia Furan, head of the evil Disciples organization. First they must track down the location of the Glasshouse, the prison where Furan trains children to become ruthless assassins. But Otto is also being hunted. In the three months since his “expulsion” from H.I.V.E., The Artemis Section—an elite intelligence division that goes after the toughest targets and reports only to the US president—has had an opportunity to locate him. Set against the backdrop of a daring high-tech prison break, nothing is quite as it seems in Deadlock.

DEADLOCKS IN MULTILATERAL NEGOTIATIONS

CAUSES AND SOLUTIONS

Cambridge University Press Deadlocks are a feature of everyday life, as well as high politics. This volume focuses on the concept, causes, and consequences of deadlocks in multilateral settings, and analyses the types of strategies that could be used to break them. It commences with a definition of deadlock, hypothesises about its occurrence, and proposes solutions. Each chapter then makes an original contribution to the issue of deadlock – theoretical, methodological, or empirical – and further tests the original concepts and hypotheses, either theoretically or through case-study analysis, developing or altering them accordingly. This is a unique volume which provides an in-depth examination of the problem of deadlock and a more thorough understanding of specific negotiation problems

than has ever been done before. It will be directly relevant to students, researchers, teachers, and scholars of negotiation and will also be of interest to practitioners involved in negotiation and diplomacy.

DEADLOCK REBELS: AN AFK BOOK (OVERWATCH)

Scholastic Inc. The world still needs heroes. Are you with us? Enter the next original YA novel for Overwatch, the worldwide gaming sensation from Blizzard Entertainment! In the years after the Omnic Crisis, the American Southwest is ruled by vultures looking to profit off the chaos. The West is ripe for the taking, and Elizabeth Caledonia Ashe intends to write her name across it. When Ashe is arrested yet again on the morning of her high school graduation, her aloof, old-money parents decide to disinherit her from the family fortune. To steal back what's rightfully hers, Ashe teams up with her omnic butler, B.O.B., and local ruffian Jesse McCree for a series of heists, catapulting the trio into a game of fast money and dangerous alliances. Along the way, Ashe discovers that family isn't just about blood. It's about the people who've got your back when your back's against the wall. Full of high-octane chases and action-packed stand-offs, the second novel for Overwatch explores the founding of the Deadlock Gang and the origins of fan-favorite heroes Ashe and McCree. Don't miss this incredible, original story straight from the Overwatch game team and critically acclaimed author Lyndsay Ely

DEADLOCK

Hodder & Stoughton V I Warshawski made her stunning debut twenty-five years ago in Indemnity Only -- this is the second V I novel, newly available from Hodder paperbacks.

DEADLOCK RESOLUTION IN AUTOMATED MANUFACTURING SYSTEMS

A NOVEL PETRI NET APPROACH

Springer Science & Business Media Deadlock problems in flexible manufacturing systems (FMS) have received more and more attention in the last two decades. Petri nets are one of the more promising mathematical tools for tackling deadlocks in various resource allocation systems. In a system modeled with Petri nets, siphons are tied to the occurrence of deadlock states as a structural object. The book systematically introduces the novel theory of siphons, traps, and elementary siphons of Petri nets as well as the deadlock control strategies for FMS developed from it. Deadlock prevention methods are examined comparatively. The many FMS examples presented to demonstrate the concepts and results of this book range from the simple to the complex. Importantly, to inspire and motive the reader’s interest in further research, a number of interesting and open problems in this area are proposed at the end of each chapter.

GROUPTHINK OR DEADLOCK

WHEN DO LEADERS LEARN FROM THEIR ADVISORS?

State University of New York Press Argues that too much advice can lead to policy deadlock depending on leadership style.

BREAKING THE DEADLOCK

THE 2000 ELECTION, THE CONSTITUTION, AND THE COURTS

Princeton University Press The 2000 Presidential election ended in a collision of history, law, and the courts. It produced a deadlock that dragged out the result for over a month, and consequences--real and imagined--that promise to drag on for years. In the first in-depth study of the election and its litigious aftermath, Judge Posner surveys the history and theory of American electoral law and practice, analyzes which Presidential candidate ''really'' won the popular vote in Florida, surveys the litigation that ensued, evaluates the courts, the lawyers, and the commentators, and ends with a blueprint for reforming our Presidential electoral practices. The book starts with an overview of the electoral process, including its history and guiding theories. It looks next at the Florida election itself, exploring which candidate ''really'' won and whether this is even a meaningful question. The focus then shifts to the complex litigation, both state and federal, provoked by the photo finish. On the basis of the pragmatic jurisprudence that Judge Posner has articulated and defended in his previous writings, this book offers an alternative justification for the Supreme Court's decision in Bush v. Gore while praising the Court for averting the chaotic consequences of an unresolved deadlock. Posner also evaluates the performance of the lawyers who conducted the post-election litigation and of the academics who commented on the unfolding drama. He argues that neither Gore's nor Bush's lawyers blundered seriously, but that the reaction of the legal professoriat to the litigation exposed serious flaws in the academic practice of constitutional law. While rejecting such radical moves as abolishing the Electoral College or creating a national ballot, Posner concludes with a detailed plan of feasible reforms designed to avoid a repetition of the 2000 election fiasco. Lawyers, political scientists, pundits, and politicians are waiting to hear what Judge Posner has to say. But this book is written for and will be welcomed by all who were riveted by the recent crisis of presidential succession.

DEADLOCK

Zondervan Nearly losing her life in a car accident, U.S. Supreme Court justice Millicent turns to her new pastor for guidance and experiences a profound religious conversion that causes her to rethink her voting choices and become subject to impeachment. Original.

DEADLOCK VOLUME 2 (YAOI MANGA)

Matthew was assaulted by another prisoner?! Concerned for his friend is Yuto, a former DEA investigator. Enraged by what happened, Mickey sets out to avenge his brother. However, Yuto refuses to divulge the culprit's name and is placed in solitary confinement where he meets Neto, the leader of the Chicano group.

DEADLOCK

NavPress Two murders have rocked the city of Houston. Are they the work of a serial killer, or is a copycat trying to get away with murder? That is the question facing Special Agent Bethany Sanchez, who is eager for her new assignment in violent crimes but anxious about meeting her new partner. Special Agent Thatcher Graves once arrested her brother, and he has a reputation for being a maverick. Plus, their investigative styles couldn’t be more opposite: he operates on instinct, while she goes by the book. When hot leads soon fizzle out, their differences threaten to leave them deadlocked. But an attempt on their lives turns up the heat and brings them closer together, and a third victim might yield the clue that will help them zero in on a killer. This could be the case of their careers . . . if they can survive long enough to solve it.

DEADLOCK VOLUME 3

After falling into the trap laid out by B.B., the leader of the black gang, Yuto is forcibly subjected to the harsh realities of being brutally beat and raped. Exhausted and wounded, the former narcotics investigator is rescued by none other than his cellmate, Dick, who attentively cares for his battered body and tenderly reassures him, "I would never, ever hurt you. You know that, right?" One day, wracked and shaken by the flashbacks of the assault, Yuto, unable to cope with what had been done to him, reluctantly gives himself over to Dick's gentle embrace -- only to discover soon after that Dick bears a large burn scar on his back, one of Corvus's identifying characteristics...

DEADLOCK

Headline The gripping new mystery in Quintin Jardine's bestselling Bob Skinner series, not to be missed by readers of Ian Rankin and Peter May. Sir Robert Skinner's stock is rising - after retiring from the police service he's been promoted to head an international media organisation. Yet a series of unexplained deaths on his home turf in Scotland threaten to bring him crashing back down to earth. As Skinner helps the elderly in his local community, several residents seem to die of natural causes. But when a gruesome discovery is made in a Glasgow flat and one of Skinner's long-time friends - an aspiring politician - emerges as the prime suspect, things become very murky indeed. After unpicking clues that go nowhere, Skinner and his team are left grappling the most baffling conundrum they have ever encountered - is there a mystery at all? Praise for Quintin Jardine's Bob Skinner series: 'The legendary Quintin Jardine . . . such a fine writer' DENZIL MEYRICK 'Scottish crime-writing at its finest, with a healthy dose of plot twists and turns, bodies and plenty of brutality' SUN 'Another powerful tartan noir that packs a punch' PETERBOROUGH EVENING TELEGRAPH 'Incredibly difficult to put the book down . . . a guide through a world of tangled family politics, hostile takeovers, government-sanctioned killing, extortion and the seedier side of publishing . . . Quintin Jardine should be . . . your first choice!' SCOTS MAGAZINE 'Well constructed, fast-paced, Jardine's narrative has many an ingenious twist and turn' OBSERVER

DEADLOCK 03

HANDS-ON SYSTEM PROGRAMMING WITH LINUX

EXPLORE LINUX SYSTEM PROGRAMMING INTERFACES, THEORY, AND PRACTICE

Packt Publishing Ltd Get up and running with system programming concepts in Linux Key FeaturesAcquire insight on Linux system architecture and its programming interfacesGet to grips with core concepts such as process management, signalling and pthreadsPacked with industry best practices and dozens of code examplesBook Description The Linux OS and its embedded and server applications are critical components of today’s software infrastructure in a decentralized, networked universe. The industry's demand for proficient Linux developers is only rising with time. Hands-On System Programming with Linux gives you a solid theoretical base and practical industry-relevant descriptions, and covers the Linux system programming domain. It delves into the art and science of Linux

application programming— system architecture, process memory and management, signaling, timers, pthreads, and file IO. This book goes beyond the use API X to do Y approach; it explains the concepts and theories required to understand programming interfaces and design decisions, the tradeoffs made by experienced developers when using them, and the rationale behind them. Troubleshooting tips and techniques are included in the concluding chapter. By the end of this book, you will have gained essential conceptual design knowledge and hands-on experience working with Linux system programming interfaces. What you will learnExplore the theoretical underpinnings of Linux system architectureUnderstand why modern OSes use virtual memory and dynamic memory APIsGet to grips with dynamic memory issues and effectively debug themLearn key concepts and powerful system APIs related to process managementEffectively perform file IO and use signaling and timersDeeply understand multithreading concepts, pthreads APIs, synchronization and schedulingWho this book is for Hands-On System Programming with Linux is for Linux system engineers, programmers, or anyone who wants to go beyond using an API set to understanding the theoretical underpinnings and concepts behind powerful Linux system programming APIs. To get the most out of this book, you should be familiar with Linux at the user-level logging in, using shell via the command line interface, the ability to use tools such as find, grep, and sort. Working knowledge of the C programming language is required. No prior experience with Linux systems programming is assumed.

DEADLOCK

(EERDEN #2, ELLINOR #2)

Starfish Ink "There are those willing to fight for you, if you fight for yourself." The plan was always to go to Amardeep, just not like this. Ellinor Rask always planned to head for the Ashling's island in order to hunt down those who had killed her husband, but now she's going for something she didn't expect: help. With Ellinor's magic still beyond her reach, the only ones capable of removing her magical shackle are the sentient androids Ellinor has vowed to destroy. If only she can tolerate the Ashlings long enough to aid them in return, of course. But getting the attention of those who could help proves difficult, and more dangerous than anticipated. Knowing whom to trust becomes a frantic dance as Ellinor and her friends traverse the toxic island in disguise, going from fight-club dance arenas to drug labs all in their search for assistance. Ellinor discovers, however, that hiding a dreeocht who is becoming more unstable by the second is increasingly deadly. If hiding was all Ellinor had to worry about, she might have a chance at survival. But something waits beneath the glitter of Amardeep that Ellinor and her friends are not expecting . . . something they may be unprepared to face.

DEADLOCK

A&C Black Otto must rescue the surviving Alpha students from a fate worse than death, as suspense reaches fever pitch in the new, fabulously filmic and action-packed HIVE adventure

THE DEADLOCK OF DEMOCRACY IN BRAZIL

University of Michigan Press Many countries have experimented with different electoral rules in order either to increase involvement in the political system or make it easier to form stable governments. Barry Ames explores this important topic in one of the world's most populous and important democracies, Brazil. This book locates one of the sources of Brazil's "crisis of governance" in the nation's unique electoral system, a system that produces a multiplicity of weak parties and individualistic, pork-oriented politicians with little accountability to citizens. It explains the government's difficulties in adopting innovative policies by examining electoral rules, cabinet formation, executive-legislative conflict, party discipline and legislative negotiation. The book combines extensive use of new sources of data, ranging from historical and demographic analysis in focused comparisons of individual states to unique sources of data for the exploration of legislative politics. The discussion of party discipline in the Chamber of Deputies is the first multivariate model of party cooperation or defection in Latin America that includes measures of such important phenomena as constituency effects, pork-barrel receipts, ideology, electoral insecurity, and intention to seek reelection. With a unique data set and a sophisticated application of rational choice theory, Barry Ames demonstrates the effect of different electoral rules for election to Brazil's legislature. The readership of this book includes anyone wanting to understand the crisis of democratic politics in Brazil. The book will be especially useful to scholars and students in the areas of comparative politics, Latin American politics, electoral analysis, and legislative studies. Barry Ames is the Andrew Mellon Professor of Comparative Politics and Chair, Department of Political Science, University of Pittsburgh.

DEADLOCKED

Penguin In the penultimate novel in the #1 New York Times bestselling series—the inspiration for the HBO® original series True Blood—Sookie Stackhouse must work with her first love to clear her current undead flame of murder... Felipe de Castro, the vampire King of Louisiana (and Arkansas and Nevada), is in town. It’s the worst possible time for a human body to show up in Eric Northman’s front yard—especially the body of a woman whose blood he just drank. Now it’s up to Sookie and Bill Compton, the official Area Five investigator, to solve the murder. Sookie thinks that, at least this time, the dead girl’s fate has nothing to do with her. But she is wrong. She has an enemy, one far more devious than she would ever suspect, who has set out to make Sookie’s world come crashing down.

DEADLOCK

Zondervan Deadlock is a novel about the impact of the Supreme Court today . . . and about imminent, real-life choices that will shape both its future and that of our nation.She is a Supreme Court Justice. She is an atheist.And she is about to encounter the God of the truth and justice she has sworn to uphold.For years, Millicent Hollander has been the consistent swing vote on abortion and other hot-button issues. Now she’s poised to make history as the first female Chief Justice of the United States Supreme Court. But something is about to happen that no one has counted on, least of all Hollander: a near-death experience that will thrust her on a journey toward God.Skeptically, fighting every inch of the way, Hollander finds herself dragged toward belief in something she has never believed in—while others in Washington are watching her every step. Too much is at stake to let a Christian occupy the country’s highest judicial office. Even as Hollander grapples with the interplay between faith and the demands of her position, and as she finds answers through her growing friendship with Pastor Jack Holden, a hidden web of lies, manipulation, and underworld connections is being woven around her. It could control her. It could destroy her reputation. Unless God intervenes, it could take her out of the picture permanently.

OXFORD BOOKWORMS LIBRARY: STAGE 5: DEADLOCK

OUP Oxford Word count 22,610 Bestseller

THE NAGORNO-KARABAKH DEADLOCK

INSIGHTS FROM SUCCESSFUL CONFLICT SETTLEMENTS

Springer The book examines all relevant models which have been employed in settling ethno-territorial conflicts since the time of the League of Nations. Eight of these models have been studied in-depth. The aim of this analysis is to gain expertise and insights that could prove relevant to resolving the conflict in Nagorno-Karabakh. This potential is evaluated in the closing chapters of the volume where novel ideas on how to apply the lessons of these cases to the conflict in Nagorno-Karabakh are presented. This conflict carries many features typical of ethno-territorial conflicts in present and past times: it is neither unique, nor does its settlement depend on others than the parties to the conflict. Rather it is – as in all other cases – entrenched historical narratives and enemy images which lead to zero-sum calculations and can conceivably only be overcome in a gradual process. Content Part I Nagorno-Karabakh and ethno-territorial conflict settlement Part II Case studies of ethno-territorial conflict settlement: Åland, Bosnia and Herzegovina, Kosovo, South Tyrol, Trieste, Cyprus, Northern Ireland, Quebec. Part III Results and conclusions: A way out for Nagorno-Karabakh The Editors Dr Azer Babayev is Assistant Professor of Political Science at ADA University, Baku. Dr Bruno Schoch is Associated Researcher at PRIF (Peace Research Institute Frankfurt), Frankfurt/Main. Dr Hans-Joachim Spanger is Head of the Dissemination Division at PRIF (Peace Research Institute Frankfurt), Frankfurt/Main.

DEADLOCK

A JOHN HUTCHINSON NOVEL

Thomas Nelson Hutch is a newspaper columnist, single dad . . . and last defense against a lunatic's high-tech killing machine. Special Forces veteran-turned-billionaire Brendan Page has some dirty not-so-little secrets. He's built an empire on supplying futuristic weapons and highly trained soldiers to the world's most powerful armies. But he's saved his most destructive weapons for himself. John Hutchinson, a Denver newspaper columnist and avid bow-hunter, has figured out the truth about Brendan Page and is determined to bring him down. But he's up against a warmonger linked to assasinations, kidnappings, and terrorist activities. Hutch quickly uncovers a plan that seems unfathomable in its recklessness and loss of life. Yet he's just one man up against impossible odds--with no Plan B. Thankfully, it's just the kind of environment Hutch thrives best in . . . if he can survive the next three days. Deadlock will grab you from the riveting first page to its white-knuckle climax. "With a blistering pace and irresistable characters, Deadlock is the best of high-octane suspense." - Gayle Lynds, New York Times best-selling author of The Last Spymaster

THE BREAKING OF THE DEADLOCK

DEADLOCK REBELS (OVERWATCH ORIGINAL NOVEL)

Afk The world still needs heroes. Are you with us? Enter the next original YA novel for Overwatch, the worldwide gaming sensation from Blizzard Entertainment In the years after the Omnic Crisis, the American Southwest is ruled by vultures looking to profit off the chaos. The West is ripe for the taking, and Elizabeth Caledonia Ashe intends to write her name across it. When Ashe is arrested yet again on the morning of her high school graduation, her aloof, old-money parents decide to disinherit her from the family fortune. To steal back what's rightfully hers, Ashe teams up with her omnic butler, B.O.B.,

and local ruffian Jesse McCree for a series of heists, catapulting the trio into a game of fast money and dangerous alliances. Along the way, Ashe discovers that family isn't just about blood. It's about the people who've got your back when your back's against the wall. Full of high-octane chases and action-packed stand-offs, the second novel for Overwatch explores the founding of the Deadlock Gang and the origins of fan-favorite heroes Ashe and McCree. Don't miss this incredible, original story straight from the Overwatch game team and critically acclaimed author Lyndsay Ely.

DEADLOCK

The Eoch and Thiar have chosen earth as the final battle ground in their eons old war. Detective Eddie Solomon is hiding a dark secret that's tearing him up inside. It causes him to bury his past and return to his childhood home of Philadelphia. While he tries to rebuild his life and his relationship with his brother, he's hit by an alien beam that gives him super powers.In what seems like a dream, the Eoch tell Eddie of their war with the Thiar and the stalemate they are in. To settle it once and for all, both sides have chosen a champion to fight to the death.Now Eddie must master his new abilities and face an opponent that is hellbent on finding him by any means necessary. If you enjoy action packed superhero sci fi, then you'll love Deadlock.

ALL ABOUT MAUDE - A HIGH-PERFORMANCE LOGICAL FRAMEWORK

HOW TO SPECIFY, PROGRAM, AND VERIFY SYSTEMS IN REWRITING LOGIC

Springer Maude is a language and system based on rewriting logic. In this comprehensive account, you’ll discover how Maude and its formal tool environment can be used in three mutually reinforcing ways: as a declarative programming language, as an executable formal specification language, and as a formal verification system. Examples used throughout the book illustrate key concepts, features, and the many practical uses of Maude.

A FLEXIBLE SIMULATION FRAMEWORK FOR THE STUDY OF DEADLOCK RESOLUTION ALGORITHMS IN MULTICORE SYSTEMS

"Deadlock is a common phenomenon in software applications, yet it is ignored by most operating systems. Although the occurrence of a deadlocks in systems is not frequent, in some cases, the effects are drastic when deadlock occurs. The ongoing trend in processor technology indicates that future systems will have hundreds and thousands of cores. Due to this imminent trend in hardware development, the problem of deadlock has gained renewed attention in research. Deadlock handling techniques that are developed for earlier processors and distributed systems might not work well with multicore systems, due to their architectural differences. Hence, to maximize the utility of multicore systems, new programs have to be carefully designed and tested before they can be adopted for practical use. Many approaches have been developed to handle deadlock in multicore systems, but very little attention has been paid to comparing the performance of those approaches with respect to different performance parameters. To fulfil the above mentioned shortfalls, we need a flexible simulation testbed to study deadlock handling algorithms and to observe their performance differences in multicore systems. The development of such a framework is the main goal of this thesis. In the framework, we implemented a general a scenario, scenario for the Dining Philosopher’s problem and scenario for the Banker’s algorithm. In addition to these scenarios, we demonstrate the flexibility, soundness, and use of the proposed framework by simulating two different deadlock handling strategies – deadlock avoidance (the Banker’s algorithm) and deadlock detection (Dreadlocks). The deadlock detection is followed by deadlock recovery to resolve the detected deadlock. We also present result analysis for the different set of experiments performed on the implemented strategies. The proposed simulation testbed to study deadlocks in multicore systems is developed using Java."--Leaf i.

DEADLOCK DETECTION IN COMPUTER NETWORKS

The problem of detecting process deadlocks is common to transaction oriented computer systems which allow data sharing. Several good algorithms exist for detecting process deadlocks in a single location facility. However, the deadlock detection problem becomes more complex in a geographically distributed computer network due to the fact that all the information needed to detect a deadlock is not necessarily available in a single node, and communications may lead to synchronization problems in getting an accurate view of the network state. In this thesis, two published algorithms dealing with deadlock detection in computer networks are discussed, and examples demonstrating the failure of these algorithms are given. Two algorithms are then presented for detecting deadlocks in a computer network which allows processes to wait for access to a portion of a database, or a message from another process. The first algorithm presented is based on the premise that there is one control node in the network, and this node has primary responsibility for detecting process deadlocks. The second, and recommended, algorithm distributes the responsibility for detecting deadlocks among the nodes in which the involved processes and resources reside. Thus a failure of any single node has limited effect upon the other node in the network. A computer model of the decentralized (second) algorithm was designed and it is described in the thesis.

FOUNDATIONS OF SOFTWARE TECHNOLOGY AND THEORETICAL COMPUTER SCIENCE

EIGHTH CONFERENCE, PUNE, INDIA, DECEMBER 21-23, 1988. PROCEEDINGS

Springer Science & Business Media This volume contains the proceedings of the 8th Conference on Foundations of Software Technology and Theoretical Computer Science held in Pune, India, on December 21-23, 1988. This internationally well-established Indian conference series provides a forum for actively investigating the interface between theory and practice of Software Science. It also gives an annual occasion for interaction between active research communities in India and abroad. Besides attractive invited papers the volume contains carefully reviewed submitted papers on the following topics: Automata and Formal Languages, Graph Algorithms and Geometric Algorithms, Distributed Computing, Parallel Algorithms, Database Theory, Logic Programming, Programming Methodology, Theory of Algorithms, Semantics and Complexity.

DEADLOCK

Random House His mission should have been straightforward: to keep one man alive for one week. ONE PRISONER Super-intelligent and brutally violent, Frank 'Reaper' Hays is a leading member of America's most powerful white supremacists prison gang. ONE BODYGUARD Ex-military bodyguard Ryan Lock has been hired to protect him.

ROUTING, DEADLOCK AVOIDANCE AND COMMUNICATION PARADIGMS FOR STARCAKE AND K-ARY N-CLIQUE NETWORKS

EVOLUTION 2.0

BREAKING THE DEADLOCK BETWEEN DARWIN AND DESIGN

BenBella Books In the ongoing debate about evolution, science and faith face off. But the truth is both sides are right and wrong. In one corner: Atheists like Richard Dawkins, Daniel Dennett, and Jerry Coyne. They insist evolution happens by blind random accident. Their devout adherence to Neo-Darwinism omits the latest science, glossing over crucial questions and fascinating details. In the other corner: Intelligent Design advocates like William Dembski, Stephen Meyer, and Michael Behe. Many defy scientific consensus, maintaining that evolution is a fraud and rejecting common ancestry outright. There is a third way. Evolution 2.0 proves that, while evolution is not a hoax, neither is it random nor accidental. Changes are targeted, adaptive, and aware. You'll discover: How organisms re-engineer their genetic destiny in real time Amazing systems living things use to re-design themselves Every cell is armed with machinery for editing its own DNA The five amazing tools organisms use to alter their genetics 70 years of scientific discoveries—of which the public has heard virtually nothing! Perry Marshall approached evolution with skepticism for religious reasons. As an engineer, he rejected the concept of organisms randomly evolving. But an epiphany—that DNA is code, much like data in our digital age—sparked a 10-year journey of in-depth research into more than 70 years of under-reported evolutionary science. This led to a new understanding of evolution—an evolution 2.0 that not only furthers technology and medicine, but fuels our sense of wonder at life itself. This book will open your eyes and transform your thinking about evolution and God. You'll gain a deeper appreciation for our place in the universe. You'll see the world around you as you've never seen it before. Evolution 2.0 pinpoints the central mystery of biology, offering a multimillion dollar technology prize at naturalcode.org to the first person who can solve it.