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this book is the best source for the most current relevant cutting edge research in the field of industrial informatics focusing on different methodologies of information technologies to enhance industrial fabrication intelligence and manufacturing processes provided by publisher

it is our pleasure to welcome you to the proceedings of the 13th international c puter society of iran computer conference csicc 2008 the conference has been held annually since 1995 except for 1998 when it transitioned from a year end to first quarter schedule it has been moving in the direction of greater selectivity see fig 1 and broader international participation holding it in kish island this year represents an effort to further facilitate and

encourage international contributions we feel privileged to participate in further advancing this strong technical tradition 60 50 40 30 20 10 0 dec 23 26 dec 23 25 dec 23 25 jan 26 28 mar 8 10 feb 21 23 feb 28 30 feb 23 26 feb 16 19 feb 15 18 jan 24 26 feb 20 22 mar 9 11 1995 1996 1997 iran 1999 2000 2001 u of 2002 iran 2003 2004 2005 iran 2006 ipm 2007 2008 sharif u amirkabir u of sharif u shahid isfahan telecom ferdowsi sharif u telecom tehran shahid sharif u of tech u of tech sci tech of tech beheshti isfahan res u of tech res beheshti of tech tehran tehran tehran tehran u tehran center mashhad tehran center u tehran kish island dates year venue

the context of parallel processing the field of digital computer architecture has grown explosively in the past two decades through a steady stream of experimental research tool building efforts and theoretical studies the design of an instruction set architecture once considered an art has been transformed into one of the most quantitative branches of computer technology at the same time better understanding of various forms of concurrency from standard pipelining to massive parallelism and invention of architectural structures to support a reasonably efficient and user friendly programming model for such systems has allowed hardware performance to continue its exponential growth this trend is expected to continue in the near future this explosive growth linked with the expectation that performance will continue its exponential rise with each new generation of hardware and that in stark contrast to software computer hardware will function correctly as soon as it comes off the assembly line has its down side it has led to unprecedented hardware complexity and almost intolerable dev opment costs the challenge facing current and future computer designers is to institute simplicity where we now have complexity to use fundamental theories being developed in this area to gain performance and ease of use benefits from simpler circuits to understand the interplay between technological capabilities and limitations on the one hand and design decisions based on user and application requirements on the other

the two volume set lncs 3032 and lncs 3033 constitute the thoroughly refereed post proceedings of the second international workshop on grid and cooperative computing gcc 2003 held in shanghai china in december 2003 the 176 full papers and 173 poster papers presented were carefully selected from a total of over 550 paper submissions during two rounds of reviewing and revision the papers are organized in topical sections on grid applications peer to peer computing grid architectures grid middleware and toolkits security and services

resource management scheduling and monitoring network communication and information retrieval grid qos algorithms economic models and theoretical models of the grid semantic grid and knowledge grid remote data access storage and sharing and computer supported cooperative work and cooperative middleware

the saturation of design complexity and clock frequencies for single core processors has resulted in the emergence of multicore architectures as an alternative design paradigm nowadays multicore multithreaded computing systems are not only a de facto standard for high end applications they are also gaining popularity in the field of embedded computing the start of the multicore era has altered the concepts relating to almost all of the areas of computer architecture design including core design memory management thread scheduling application support inter processor communication debugging and power management this book gives readers a holistic overview of the field and guides them to further avenues of research by covering the state of the art in this area it includes contributions from industry as well as academia

ideal for graduate and senior undergraduate courses in computer arithmetic and advanced digital design computer arithmetic algorithms and hardware designs second edition provides a balanced comprehensive treatment of computer arithmetic it covers topics in arithmetic unit design and circuit implementation that complement the architectural and algorithmic speedup techniques used in high performance computer architecture and parallel processing using a unified and consistent framework the text begins with number representation and proceeds through basic arithmetic operations floating point arithmetic and function evaluation methods later chapters cover broad design and implementation topics including techniques for high throughput low power fault tolerant and reconfigurable arithmetic an appendix provides a historical view of the field and speculates on its future an indispensable resource for instruction professional development and research computer arithmetic algorithms and hardware designs second edition combines broad coverage of the underlying theories of computer arithmetic with numerous examples of practical designs worked out examples and a large collection of meaningful problems this second edition includes a new chapter on reconfigurable arithmetic in order to address the fact that arithmetic functions are increasingly being implemented on field programmable gate arrays fpgas and fpga like configurable devices updated and thoroughly revised the book

offers new and expanded coverage of saturating adders and multipliers truncated multipliers fused multiply add units overlapped quotient digit selection bipartite and multipartite tables reversible logic dot notation modular arithmetic montgomery modular reduction division by constants ieee floating point standard formats and interval arithmetic

this book describes a cross domain architecture and design tools for networked complex systems where application subsystems of different criticality coexist and interact on networked multi core chips the architecture leverages multi core platforms for a hierarchical system perspective of mixed criticality applications this system perspective is realized by virtualization to establish security safety and real time performance the impact further includes a reduction of time to market decreased development deployment and maintenance cost and the exploitation of the economies of scale through cross domain components and tools describes an end to end architecture for hypervisor level chip level and cluster level offers a solution for different types of resources including processors on chip communication off chip communication and i o provides a cross domain approach with examples for wind power health care and avionics introduces hierarchical adaptation strategies for mixed criticality systems provides modular verification and certification methods for the seamless integration of mixed criticality systems covers platform technologies along with a methodology for the development process presents an experimental evaluation of technological results in cooperation with industrial partners the information in this book will be extremely useful to industry leaders who design and manufacture products with distributed embedded systems in mixed criticality use cases it will also benefit suppliers of embedded components or development tools used in this area as an educational tool this material can be used to teach students and working professionals in areas including embedded systems computer networks system architecture dependability real time systems and avionics wind power and health care systems

the iranian revolution of 1979 not only had an impact on regional and international affairs but was made possible by the world and time in which it unfolded this multi disciplinary volume presents this revolution within its transnational and global contexts moving deftly from the personal to the global and from the provincial to the national it draws attention to the multiplicity of spaces of the revolution such as streets schools prisons personal

lives and histories such as the cold war and global 1960s and 70s with a broad range of approaches global 1979 conceives of the iranian revolution not as exceptional or anachronistic but as an uprising constituted by multiple interwoven geographies and histories which disrupt static and bounded notions of the local national regional and global

solving the immigrant church crisis the biblical solution of parallel ministry acts 6 1 7 addresses the crisis of the immigrant church in which complex cultural and linguistic factors create a reticence on the part of immigrants to transfer financial and decision making authority to succeeding generations and this results in a culturally irrelevant ministry to those generations an exodus of believers from the church a spiritually immature remnant and an inability to reach the lost the thesis of this book is that parallel ministry based on acts 6 1 7 is the biblical solution to the crisis in the immigrant church while there are at least two main aspects of this crisis a spiritual relational and an ecclesiastical aspect this book focuses on the ecclesiastical aspect of defining the biblical structure of church government specifically this book is for immigrant churches primarily in the united states and offers them a biblical and practical solution to the problem plaguing them for over two centuries of how to minister effectively to the succeeding generations

this book presents the proceedings of the first european dependable computing conference edcc 1 held in berlin germany in october 1994 edcc is the merger of two former european events on dependable computing the volume comprises 34 refereed full papers selected from 106 submissions the contributions address all current aspects of dependable computing and reflect the state of the art in dependable systems research and advanced applications among the topics covered are hardware and software reliability safety critical and secure systems fault tolerance and detection verification and validation formal methods hardware and software testing and parallel and distributed systems

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this volume originated from the 2002 international symposium on parallel architectures algorithms and networks and is concerned with computer engineering it is aimed at researchers professors practitioners and students

in 1985 ifip celebrated its silver jubilee and a quarter century of ifip publications this ifip bibliography lists and categorizes all of the published papers presented at ifip conferences and congresses as well as further papers published in the name of ifip in the first 25 years of existence the bibliography describes a comprehensive family of papers in the field of computer sciences or informatics it can be seen as an abstract monument for the volunteers who organized the events composed the programmes gave the papers and discussed and finally submitted the manuscripts and it provides an overview of a quarter century of development not only of a science and a profession but also of a vocabulary and a language the indexes list papers according to several different categories enabling the reader to readily locate his source of interest these indexes include listing by subject by editor according to the date of the event at which they were presented under the name of the city in which the event was held and according to their tc wg categorisation informatics is still a science of the future much has been achieved much more remains to be done not only for the purely technical advance but also for its humanistic and societal dimensions this bibliography therefore does not close the subject it is merely a milestone on a long way to go

este texto cubre de manera amplia los contenidos de la materia arquitectura de computadoras explica de forma muy amena conceptos que no siempre son complejos pero que al ser producto de malas traducciones o de excesivo tecnicismo quedan fuera del alcance de los alumnos se organiza en catorce capítulos orientados al conocimiento gradual de la asignatura el enfoque del libro es claramente didáctico su profundidad y complejidad avanza en la medida que avanzan los capítulos su secuencia va orden en el que se imparten las clases en la mayoría de las universidades de américa latina

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Drowning in Symbolism: A Deep Dive into The Great Gatsby's Pool Scene

F. Scott Fitzgerald's The Great Gatsby is a masterpiece of modernist literature, brimming with symbolic imagery. Nowhere is this more evident than in the climactic pool scene, a seemingly simple setting that resonates with profound implications about Gatsby's life, his dreams, and the ultimate futility of his pursuit of the American Dream. Understanding this scene unlocks a deeper comprehension of the novel's central themes. This article will dissect the pool scene, exploring its symbolism, character development, and narrative significance, providing a comprehensive guide for those seeking a richer understanding of Fitzgerald's masterful work.

The Setting: More Than Just Water and Luxury

The pool itself isn't merely a backdrop; it's a meticulously crafted symbol. Its shimmering, artificial beauty mirrors the artificiality of Gatsby's wealth and his meticulously constructed persona. The pool represents Gatsby's attempt to recreate the past, a romanticized version of his relationship with Daisy, perpetually shimmering under the sun, yet ultimately shallow and unsustainable. Think of it like a meticulously planned garden party – visually stunning but ultimately hollow without genuine connection. Unlike a natural body of water, the pool is static, controlled, and finite – a reflection of Gatsby's limited control over his destiny, despite his immense wealth. The carefully manicured lawn surrounding it emphasizes the artificial perfection he strives for, a stark contrast to the wild, untamed nature of the actual love he seeks.

Gatsby's Vulnerability and the Illusion of Control

The pool scene marks a turning point in Gatsby's carefully crafted illusion of control. Throughout the novel, he presents a carefully constructed image of wealth and success, controlling his surroundings and interactions. However, the pool scene reveals his underlying vulnerability and the eventual crumbling of his carefully constructed façade. His desperate attempts to win back Daisy, his obsessive pursuit of a past he can never reclaim, are laid bare for the reader to see. Consider Gatsby's elaborate parties, his ostentatious displays of wealth – all ultimately futile attempts to impress Daisy, all culminating in the tense, ultimately tragic atmosphere surrounding the pool. This is comparable to someone meticulously crafting a persona on social media, only to have their carefully constructed identity unravel when faced with real-life challenges.

The Significance of George Wilson's Arrival and the Fatal Confrontation

The arrival of George Wilson, driven by grief and rage, throws the carefully constructed world of Gatsby into chaos. Wilson's intrusion into Gatsby's meticulously planned world signifies the shattering of the illusion Gatsby had created. The pool becomes the stage for a final, tragic confrontation, where the violent clash between Gatsby's idealized past and the brutal reality of the present culminates in his death. The act of violence itself – Gatsby's murder – isn't simply a plot device; it's a symbolic representation of the violent disruption of the American Dream, showing how the pursuit of idealized notions can lead to destruction.

Daisy's Role and the Crumbling of the Dream

Daisy's reaction in the pool scene is crucial. She retreats, leaving Gatsby to face the consequences of his actions and his dreams alone. This underscores her inherent selfishness and inability to accept responsibility. She represents the unattainable ideal that Gatsby chased, ultimately leaving him to drown in the very artificiality he had created. Her passive role emphasizes the limitations of the American Dream, highlighting how achieving material success does not guarantee happiness or fulfillment. This can be mirrored by real-world examples of individuals who achieve great financial success but struggle with loneliness and dissatisfaction.

The Pool as a Symbol of Death and Rebirth

While the pool symbolizes the artificiality of Gatsby's world, it also serves as a powerful symbol of death and rebirth. Gatsby's death in the pool is not merely an ending; it represents the end of his dream, a cleansing, though tragic, catharsis. The pool, then, becomes a metaphorical grave, representing the burial of his illusions and the final dissolution of his carefully constructed world. The stillness of the water after the violence mirrors the quiet finality of death, leaving a sense of melancholy and reflection in its wake. This duality—the artificiality and the finality of death—mirrors the complex, often contradictory nature of the American Dream itself.

Conclusion

The pool scene in The Great Gatsby is far more than just a dramatic setting. It's a microcosm of the entire novel, encapsulating its themes of unattainable dreams, the corrupting influence of wealth, and the tragic consequences of clinging to the past. By analyzing its symbolism and the characters' actions within this crucial scene, readers gain a deeper understanding of Fitzgerald's powerful critique of the American Dream and the human cost of its pursuit.

FAQs:

1. Why is the pool described as "artificial"? The pool's artificiality mirrors the artificiality of Gatsby's wealth and the constructed nature of his persona, highlighting the shallowness underlying his pursuit of Daisy. 2. What does Daisy's absence at the end signify? Daisy's absence signifies her inability and unwillingness to accept responsibility for her role in Gatsby's downfall, reinforcing her shallowness and self-preservation. 3. How does the pool symbolize the American Dream? The pool symbolizes the allure and ultimate disillusionment of the American Dream – the pursuit of an idealized vision that proves unattainable and ultimately destructive. 4. What is the significance of George Wilson's intrusion? Wilson's intrusion signifies the disruption of Gatsby's carefully constructed world, highlighting the collision between Gatsby's idealized past and the harsh reality of the present. 5. How does the pool scene contribute to the novel's overall message? The pool scene serves as the climax, solidifying the novel's central themes and demonstrating the tragic consequences of pursuing an idealized, ultimately unattainable past.

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