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the title classic modern signature style tells how a signature look can be created by fusing together architectural elements from a variety of styles from classical to minimalist it does so presenting a beautiful collection of twenty first century homes that have successfully done just that classic modern will appeal to both the design enthusiasts and the design professional because it explains how to blend together styles to create meaningful captivating and timeless places to live today many successful books periodicals or websites will use terms like the

new old modern country or rustic modern to describe a trend for pursuing custom homebuilding or custom remodeling that blend traditional styles with modern aesthetics classic modern will assure the reader that not only is it possible to do so with highly successful results but also will explain case by case what the motivations were for doing so the collection of homes is designed by alan barlis and dennis wedlick of barliswedlick architects llc which was named as an architectural digest top 100 designer firm author architect dennis wedlick collaborated with such prominent interior designs as thad hayes and matthew white also ad top 100 designers to create the homes illustrated in the book this is a larger format book with exquisite photographs by award winning photographers peter aaron and reto guntli classic modern signature style will be a favorite for those who enjoy purchasing elegant and informative architectural and interior design books for their home office or friends honeymooners viktor and liesel landauer are filled with the optimism and cultural vibrancy of central europe of the 1920s when they meet modernist architect rainer von abt he builds for them a home to embody their exuberant faith in the future and the landauer house becomes an instant masterpiece viktor and liesel a rich jewish mogul married to a thoughtful modern gentile pour all of their hopes for their marriage and budding family into their stunning new home filling it with children friends and a generation of artists and thinkers

eager to abandon old world european style in favor of the new and the avant garde but as life intervenes their new home also brings out their most passionate desires and darkest secrets as viktor searches for a warmer less challenging comfort in the arms of another woman and liesel turns to her wild mischievous friend hana for excitement the marriage begins to show signs of strain the radiant honesty and idealism of 1930 quickly evaporate beneath the storm clouds of world war ii as nazi troops enter the country the family must leave their old life behind and attempt to escape to america before viktor s jewish roots draw nazi attention and before the family itself dissolves as the landauers struggle for survival abroad their home slips from hand to hand from czech to nazi to soviet possession and finally back to the czechoslovak state with new inhabitants always falling under the fervent and unrelenting influence of the glass room its crystalline perfection exerts a gravitational pull on those who know it inspiring them freeing them calling them back until the landauers themselves are finally drawn home to where their story began brimming with barely contained passion and cruelty the precision of science the wild variance of lust the catharsis of confession and the fear of failure the glass room contains it all gennemgang af de nationale parlamenters tilpasning til udviklingen i eu s institutioner og procedurer conditional design is a design method formulated by the graphic designers luca maurer jonathan puckey roel wouters and

the artist edo paulus in which conditions and rules of play are drawn up that invite cooperation within a regulated process towards an unpredictable design or result the essential history of the strategic arms limitation talks salt during the nixon administration how did richard nixon a president so determined to compete for strategic nuclear advantage over the soviet union become one of the most successful arms controllers of the cold war drawing on newly opened cold war archives john d maurer argues that a central purpose of arms control talks for american leaders was to channel nuclear competition toward areas of american advantage and not just international cooperation while previous accounts of the strategic arms limitation talks salt have emphasized american cooperative motives maurer highlights how nixon national security advisor henry kissinger and secretary of defense melvin laird shaped negotiations balancing their own competitive interests with proponents of cooperation while still providing a coherent rationale to congress within the arms control agreements american leaders intended to continue deploying new weapons and the arms control restrictions as negotiated allowed the united states to sustain its global power contain communism and ultimately prevail in the cold war sobriety a graphic novel offers an inside look into recovery from the perspectives of five twelve step group members each with a unique set of addictions philosophies struggles and successes while

working the steps the best selling c resource now updated for c 11 the c standard library provides a set of common classes and interfaces that greatly extend the core c language the library however is not self explanatory to make full use of its components and to benefit from their power you need a resource that does far more than list the classes and their functions the c standard library a tutorial and reference second edition describes this library as now incorporated into the new ansi iso c language standard c 11 the book provides comprehensive documentation of each library component including an introduction to its purpose and design clearly written explanations of complex concepts the practical programming details needed for effective use traps and pitfalls the exact signature and definition of the most important classes and functions and numerous examples of working code the book focuses in particular on the standard template library stl examining containers iterators function objects and stl algorithms the book covers all the new c 11 library components including concurrency fractional arithmetic clocks and timers tuples new stl containers new stl algorithms new smart pointers new locale facets random numbers and distributions type traits and utilities regular expressions the book also examines the new c programming style and its effect on the standard library including lambdas range based for loops move semantics and variadic templates an accompanying site including source code can be found at cppstdlib.com

com this is the eagerly anticipated revision to one of the seminal books in the field of software architecture which clearly defines and explains the topic ivory coast 1978 it s a golden time and the nation too an oasis of affluence and stability in west africa seems fueled by something wondrous aya is loosely based upon marguerite aboutet s youth in yop city it is the story of the studious and clear sighted 19 year old aya her easy going friends adjoua and bintou and their meddling relatives and neighbors it s wryly funny breezy account of the simple pleasures and private troubles of everyday life in yop city clément oubrière s warm colors and energetic playful line connect expressively with marguerite aboutet s vibrant writing this reworked edition offers readers the chance to immerse themselves in the lively world of aya and her friends bringing together the first three volumes of the series in book one drawn quarterly has release volumes four through six of the original french series as yet unpublished in english in aya love in yop city aya is the winner of the best first album award at the angouleme international comics festival the children s africana book award and the glyph award was nominated for the quill award the yalsa s great graphic novels list and the eisner award and was included on best of lists from the washington post booklist publishers weekly and school library journal aya life in yop city has been translated from the french by helge dascher dascher has been translating graphic novels from french and german to english for

over twenty years a contributor to drawn quarterly since the early days her translations include acclaimed titles such as hostage by guy delisle and beautiful darkness by fabien vehlmann and kerascoët with a background in art history and history she also translates books and exhibitions for museums in north america and europe she lives in montreal in 1896 otto wagner s modern architecture shocked the european architectural community with its impassioned plea for an end to eclecticism and for a modern style suited to contemporary needs and ideals utilizing the nascent constructional technologies and materials through the combined forces of his polemical pedagogical and professional efforts this determined newly appointed professor at the vienna academy of fine arts emerged in the late 1890s along with such contemporaries as charles rennie mackintosh in glasgow and louis sullivan in chicago as one of the leaders of the revolution soon to be identified as the modern movement wagner s historic manifesto is now presented in a new english translation the first in almost ninety years based on the expanded 1902 text and noting emendations made to the 1896 1898 and 1914 editions in his introduction dr harry mallgrave examines wagner s tract against the backdrop of nineteenth century theory critically exploring the affinities of wagner s revolutionary élan with the german eclectic debate of the 1840s the materialistic tendencies of the 1870s and 1880s and the emerging cultural ideology of modernity

modern architecture is one of those rare works in the literature of architecture that not only proclaimed the dawning of a new era but also perspicaciously and cogently shaped the issues and the course of its development it defined less the personal aspirations of one individual and more the collective hopes and dreams of a generation facing the sanguine promise of a new century surveys 25 built and forthcoming projects by the acclaimed french architect prefab architecture is beyond theory and beyond most of what we think we know about pods containers mods and joints this book is more than prefabrication 101 it is the joy of cooking writ large for the architecture and construction industries from the foreword by james timberlake faia the definitive reference on prefab architecture for architects and construction professionals written for architects and related design and construction professionals prefab architecture is a guide to off site construction presenting the opportunities and challenges associated with designing and building with components panels and modules it presents the drawbacks of building in situ on site and demonstrates why prefabrication is the smarter choice for better integration of products and processes more efficient delivery and realizing more value in project life cycles in addition prefab architecture provides a selected history of prefabrication from the industrial revolution to current computer numerical control and a theory of production from integrated processes

to lean manufacturing coverage on the tradeoffs of off site fabrication including scope schedule and cost with the associated principles of labor risk and quality up to date products featuring examples of prefabricated structure enclosure service and interior building systems documentation on the constraints and execution of manufacturing factory production transportation and assembly dozens of recent examples of prefab projects by contemporary architects and fabricators including Kierantimberlake shop architects office da michelle kaufmann and many others in prefab architecture the fresh approaches toward creating buildings that accurately convey culture and expanded green building methodologies make this book an important voice for adopting change in a construction industry entrenched in traditions of the past find an introduction to the architecture concepts and algorithms of the linux kernel in professional linux kernel architecture a guide to the kernel sources and large number of connections among subsystems find an introduction to the relevant structures and functions exported by the kernel to userland understand the theoretical and conceptual aspects of the linux kernel and unix derivatives and gain a deeper understanding of the kernel learn how to reduce the vast amount of information contained in the kernel sources and obtain the skills necessary to understand the kernel sources in 2010 major league baseball in minnesota heads outdoors for the first time in nearly two decades and at one of

the finest baseball facilities anywhere target field explores the minnesota twins long journey to getting a new ballpark and celebrates the groundbreaking achievements of its design and construction with first hand insight from the designers engineers workers and team executives who made it all happen the book gives an insider's tour of the features and amenities that fans will enjoy for generations target field brings to life the smells of real grass and mustard slathered hot dogs the sounds of the ball hitting the bat and the roar of the crowd and the sights of a glorious new home for the minnesota twins for a one semester undergraduate course in operating systems for computer science computer engineering and electrical engineering majors winner of the 2009 textbook excellence award from the text and academic authors association taa operating systems internals and design principles is a comprehensive and unified introduction to operating systems by using several innovative tools stallings makes it possible to understand critical core concepts that can be fundamentally challenging the new edition includes the implementation of web based animations to aid visual learners at key points in the book students are directed to view an animation and then are provided with assignments to alter the animation input and analyze the results the concepts are then enhanced and supported by end of chapter case studies of unix linux and windows vista these provide students with a solid understanding of

the key mechanisms of modern operating systems and the types of design tradeoffs and decisions involved in os design because they are embedded into the text as end of chapter material students are able to apply them right at the point of discussion this approach is equally useful as a basic reference and as an up to date survey of the state of the art set within the broader context of post war austria and the re education initiatives set up by the allied forces particularly the us this book investigates the art and architecture scene in vienna to ask how this can inform our broader understanding of architectural postmodernism the book focuses on the outputs of the austrian artist and architect hans hollein and on his appropriation as a postmodernist figure in vienna the circles of radical art and architecture were not distinct and hollein's claim that everything is architecture was symptomatic of this intermixing of creative practices austria's proximity to the so called iron curtain and its post war history of four power occupation gave a heightened sense of menace that emerged strongly in viennese art in the cold war era seen as a collective entity hans hollein's works across architecture art writing exhibition design and publishing clearly require a more diverse complex and culturally nuanced account of architectural postmodernism than that offered by critics at the time across the five chapters hollein's outputs are viewed not as individual projects but as symptomatic of austria's attempts to come to terms with its

nazi past and to establish a post war identity this book provides a collection of cutting edge research roadmaps that attempt to determine and perhaps even shape the future of software architecture research it contains a distillation of the outputs from several icsa 2022 working sessions and the subsequent work from the authors software architecture research involves the study of the design and analysis of software systems focusing on the high level structure and organization of software components as well as the interactions and relationships between them it also focuses on the non technical aspects of software design how teams are organized and how they communicate and work together the first three chapters of the book investigate software architecture for emerging classes of software systems with widespread interest including quantum computing artificial intelligence centric systems and systems within value based ecosystems subsequent chapters investigate the role of architecture in relation to modern development processes sharing of data as an enabler for furthering research in software architecture and teaching software architecture in summary this book provides an overview of the latest research and directions in software architecture covering a wide array of current and emerging topics specifically this book is a valuable resource for researchers and students to aid them in identifying fruitful paths for future research in this thesis i will investigate the possibilities of restoring freedom i describe

situations where i suffer from architectural anxiety analyse these situations and sometimes find practical solutions for architectural safety these solutions are based on my own fear experiences but also intended to help others to overcome their similar fears get relaxed and comfortable the different solutions can serve as inspiration for a design of the perfect safe space many modern computer systems including homogeneous and heterogeneous architectures support shared memory in hardware in a shared memory system each of the processor cores may read and write to a single shared address space for a shared memory machine the memory consistency model defines the architecturally visible behavior of its memory system consistency definitions provide rules about loads and stores or memory reads and writes and how they act upon memory as part of supporting a memory consistency model many machines also provide cache coherence protocols that ensure that multiple cached copies of data are kept up to date the goal of this primer is to provide readers with a basic understanding of consistency and coherence this understanding includes both the issues that must be solved as well as a variety of solutions we present both high level concepts as well as specific concrete examples from real world systems this second edition reflects a decade of advancements since the first edition and includes among other more modest changes two new chapters one on consistency and coherence for non cpu

accelerators with a focus on gpus and one that points to formal work and tools on consistency and coherence one of the visionary architects of the twentieth century john lautner designed dramatically innovative buildings with a rare sensitivity to site vista and structure accompanying a full scale exhibition on lautner at los angeles s hammer museum this is the first publication to comprehensively explore his work including his apprenticeship with frank lloyd wright and the cultural and geographical context of los angeles through an intensive examination of the archives of the john lautner foundation although lautner s dramatic houses are well known this is the first time his work has been seriously examined by scholars historian nicholas olsberg contributes an analysis of lautner s evolution providing social and cultural context architect frank escher covers the relationship between his experiments in structure and poetics of space and jean louis cohen discusses lautner s place in new design tendencies this richly illustrated monograph includes previously unpublished sketches drawings construction images and lautner s own photographs to unveil the evolution originality and logic of his designs focusing on the atmospheres and vistas they establish and the connections to landscape and sensory fluidity that mark their innovative spatial arguments the essential guide to kaizen the art of making great and lasting change through small steady steps is now in paperback written by dr robert maurer a psychologist on

the staff of both the university of washington school of medicine and santa monica ucla medical center and an expert on kaizen who speaks and consults nationally one small step can change your life is the gentle but potent way to effect change it is for anyone who wants to lose weight or quit smoking or write a novel start an exercise program get out of debt or conquer shyness and meet new people beginning by outlining the all important role that fear plays in every type of change and kaizen s ability to neutralize it by circumventing the brain s built in resistance to new behavior dr maurer then explains the 7 small steps how to think small thoughts take small actions solve small problems and more he shows how to perform mind sculpture visualizing virtual change so that real change comes more naturally why small rewards lead to big returns by internalizing motivation how great discoveries are made by paying attention to the little details most of us overlook rooted in the two thousand year old wisdom of the tao teaching the journey of a thousand miles begins with a single step here is the way to change your life without fear without failure and to begin a new easy regimen of continuous improvement the solaris internals volumes are simply the best and most comprehensive treatment of the solaris and opensolaris operating environment any person using solaris in any capacity would be remiss not to include these two new volumes in their personal library with advanced observability tools in solaris

likedtrace you will more often find yourself in what was previously unchartable territory solaris internals second edition provides us a fantastic means to be able to quickly understand these systems and further explore the solaris architecture especially when coupled with opensolaris source availability jarod jenson chief systems architect aeysis the solaris internals volumes by jim mauro and richard mcdougall must be on your bookshelf if you are interested in in depth knowledge of solaris operating system internals and architecture as a senior unix engineer for many years i found the first edition of solaris internals the only fully comprehensive source for kernel developers systems programmers and systems administrators the new second edition with the companion performance and debugging book is an indispensable reference set containing many useful and practical explanations of solaris and its underlying subsystems including tools and methods for observing and analyzing any system running solaris 10 or opensolaris marc strahl senior unix engineer solaris internals second edition describes the algorithms and data structures of all the major subsystems in the solaris 10 and opensolaris kernels the text has been extensively revised since the first edition with more than 600 pages of new material integrated solaris tools and utilities including dtrace mdb kstat and the process tools are used throughout to illustrate how the reader can observe the solaris kernel in action the

companion volume solaris performance and tools extends the examples contained here and expands the scope to performance and behavior analysis coverage includes virtual and physical memory processes threads and scheduling file system framework and ufs implementation networking tcp ip implementation resource management facilities and zones the solaris internals volumes make a superb reference for anyone using solaris 10 and opensolaris a companion to late medieval and early modern augsburg distills the extraordinary range and creativity of recent scholarship on one of the most significant cities of the holy roman empire into a handbook format this book outlines a set of issues that are critical to all of parallel architecture communication latency communication bandwidth and coordination of cooperative work across modern designs it describes the set of techniques available in hardware and in software to address each issues and explore how the various techniques interact the first book to celebrate the work of milan based architecture firm locatelli partners the go to studio from residences to showrooms for many of the fashion world s leading lights locatelli partners is one of italy s leading architecture firms with offices in milan in a sixteenth century frescoed church and new york offering an unprecedented insight into the practice s methodology this monograph gathers more than twenty years of projects illustrating the firm s mastery of innovative solutions at different scales from subtle material touches to

ambitious architectural propositions this anthology features thirty two residential and commercial projects as well as highlights from the firm s furniture and lighting design featured projects include massimiliano locatelli s home in milan s iconic torre velasca a 3d printed house and renowned milan design dealer nina yashar s nilufar depot as well as showrooms for missoni msgm and miss sixty the book will chart the unique remit and bespoke innovations of each project as well as the firm s consistent commitment to historical heritage and character through drawings photographs and floor plans it will illustrate the firm s continuous exploration of space and materials and its balance of tradition craft and innovation to create a unique design language an inspiring resource for architects designers and interiors professionals this book celebrates locatelli partners pioneering design approach and a distinctive alchemy of quality italian craft and contemporary forms unbekannte preziosen wenn autofirmen studien und prototypen zeigen erlauben sie damit einen blick hinter den vorhang eine vision von dem was kommt oder kommen könnte neben dem was bei offiziellen terminen und auf messen gezeigt wird gibt es aber eine überwältigende menge von entwürfen und modellen die der Öffentlichkeit aus verschiedensten gründen verborgen bleiben in diesem buch wird das unmögliche möglich ein blick auf noch nie gesehene porsche porsche unseen stefan bogner durfte exklusiv im allerheiligsten des porsche designs

fotografieren und beschert uns absolute aha momente die porsche dna ist in jedem der gezeigten modelle erkennbar die ausführung aber so neu und zum teil so unerwartet dass man meint in einem paralleluniversum gelandet zu sein ein 1 liter auto von porsche ein coupéhafter 4 sitzer mit 911 zügen einsitzige roadster mit dem geist der 50er jahre das alles hat stefan bogner im modell oder sogar fahrfertig vor der linse gehabt die erhellenden hintergründe hat jan baedeker im persönlichen gespräch mit designchef michael mauer notiert folgen sie uns auf eine unvergleichliche entdeckungsreise durch die welt des porsche designs zweisprachig deutsch englisch unknown valuables when car companies present studies and prototypes they allow a glimpse behind the scenes a vision of what will come or might come apart from what is shown on official events and at fairs there is an overwhelming number of drafts and models that remain hidden from the public for various reasons this book achieves the impossible a look at porsche cars the public never laid eyes on porsche unseen stefan bogner was exclusively allowed to take pictures in the porsche design sanctum aha experiences guaranteed the porsche dna is recognisable in any of the models shown but the design is so new and unexpected that it suggests the existence of a parallel universe a 1 litre porsche a coupé like four seater with 911 looks single seated roadsters with 50 s flair stefan bogner took photos of all of them either as models or

ready to drive jan baedeker talked with michael mauer head of design and took down the enlightening background information join our extraordinary expedition of discovery through the world of porsche design this open access book reports on cutting edge electrical engineering and microelectronics solutions to foster and support digitalization in the semiconductor industry based on the outcomes of the european project idev40 which were presented at the two first conference editions of the european advances in digital transformation conference eadct 2018 and eadtc 2019 the book covers different multidisciplinary aspects related to digital transformation including technological and industrial developments as well as human factors research and applications topics include modeling and simulation methods in semiconductor operations supply chain management issues employee training methods and workplaces optimization as well as smart software and hardware solutions for semiconductor manufacturing by highlighting industrially relevant developments and discussing open issues related to digital transformation the book offers a timely practice oriented guide to graduate students researchers and professionals interested in the digital transformation of manufacturing domains and work environments throughout his career maurer has explored the potential of light in large scale temporary installations at the annual milan and cologne design fairs and in

museums around the world maurer is a magician of light endlessly inventive and unfailingly practical and his lamps bring a smile to your face and a glow to your life this collection of photographs and sketches spans his entire career and includes insightful text by design critic michael webb book jacket accessible essays place kafka in historical political and cultural context providing new and often unexpected perspectives on his works trilingual edition english german slovenian dreisprachige ausgabe deutsch englisch slowenisch g nther domenig died in 2012 having become internationally known for his iconic steinhaus and the architecturally important nazi party rally grounds documentation center in nuremberg the trilingual volume in resonance takes an unusual approach to his work offering an outsider s view of the carinthia born architect s oeuvre ne that stands apart from both the dominant perspectives on his work and from the norms of architecture books in general the intimate picture series by photographer gerhard maurer comprises over thirty of the buildings designed by g nther domenig and stands in dialogue with writer anna baar s essayist approach to the architect s work the essays and photos capture the architecture in its current context and create space for contradictions for lacunae for the unusable and for the beautiful an unprecedented survey of modern lighting design foregrounding its materials innovators and far reaching influence offering the first

comprehensive history of lighting design from the 20th and 21st centuries electrifying design a century of lighting explores how lighting has been integral to the development of modern design both in terms of aesthetics and technological advances this fascinating book outlines the key aspects of lighting as a unique and creative artistic discipline and examines themes such as different typologies the quality of light and the evolution of the bulb a series of essays by sarah schleuning and cindi strauss showcase lighting designs from different time periods and geographic locations and feature the work of significant figures including poul Henningsen Ingo Maurer and Gino Sarfatti with over 130 illustrations of functional and sometimes fantastical designs a historical timeline and comprehensive artist biographies this handsome volume expands our understanding of an understudied but influential art form and demonstrates lighting s central role as both an expression of and a catalyst for innovations in modern and contemporary design published in association with the Museum of Fine Arts Houston exhibition schedule Museum of Fine Arts Houston February 21 May 16 2021 High Museum of Art Atlanta July 2 September 26 2021 this book investigates the dynamic relationships between gender and architectural space in renaissance italy foreword by arthur drexler introduction by vincent scully spurred by ideals of individual liberty that took hold in the western world in the late nineteenth century psychiatrists and

public officials sought to reinvent asylums as large scale totally designed institutions that offered a level of freedom and normality impossible in the outside world this volume explores the caged freedom that this new psychiatric ethos represented by analyzing seven such buildings established in the austro hungarian monarchy between the late 1890s and world war i in the last two decades of the habsburg empire architects of asylums began to abandon traditional corridor based plans in favor of looser formations of connected villas echoing through design the urban and freedom oriented impulse of the progressive architecture of the time leslie topp considers the paradoxical position of designs that promoted an illusion of freedom even as they exercised careful social and spatial control over patients in addition to discussing the physical and social aspects of these institutions topp shows how the commissioned buildings were symptomatic of larger cultural changes and of the modern asylum s straining against its ideological anchorage in a premodern past of unenlightened restraint on human liberty working at the intersection of the history of architecture and the history of psychiatry freedom and the cage broadens our understanding of the complexity and fluidity of modern architecture s engagement with the state with social and medical projects and with mental health psychiatry and psychology architecture and revolution explores the consequences of the 1989 revolutions in central

and eastern europe from an architectural perspective it presents new writings from a team of renowned architects philosophers and cultural theorists from both the east and the west they explore the questions over the built environment that now face architects planners

and politicians in the region they examine the problems of buildings inherited from the communist era some are environmentally inadequate many were designed to serve a now redundant social programme and others carry the stigma of association with previous regimes contributors include daniel libeskind bernard

tschumi laura mulvey helene cixous andrew benjamin and frederic jameson now in its second edition the trailblazing introduction and textbook on construction includes a new section on translucent materials and an article on the use of glass