

# Pet Architecture Guide

*Architectural Detailing* Mid-Century Modern Architecture Travel Guide: West Coast USA *Buffalo Architecture* **Albany Architecture** *A Guide to Smithsonian Architecture* **Galveston Architecture** **Guidebook** *Guide to Architecture Schools Paris* **A Guide to Smithsonian Architecture 2nd Edition** **LEGO Architecture** *25 Concepts in Modern Architecture* *The Adirondack Architecture Guide, Southern-Central Region* **Milan Architecture Guide 1945-2015** *The LEGO Architecture Idea Book* **Getting Started with IBM API Connect: Concepts and Architecture Guide** **A Guide to Baltimore Architecture** **A Spotter's Guide to Amazing Architecture** *Mexico City* **AIA Guide to the Architecture of Atlanta** **AIA Guide to the Architecture of Washington, D.C.** *A Guide to Architecture in the Adirondacks* *Pocket Guide to Los Angeles Architecture* *Prague* *New York Art Deco* *Florence* **The Architecture Lover's Guide to Paris** **A Guide to the Historic Architecture of Western North Carolina** **A Guide to Tucson Architecture** ?????????????????????? *The American Vignola* **The SIM Guide to Enterprise Architecture** *Guide to Chicago's Twenty-First-Century Architecture* **A Practical Guide to Enterprise Architecture** **Berlin** **A Guide to the Architecture of St. Louis** **The Adirondack Architecture Guide, Southern-Central Region** *Munich + Bavaria* *A Guide to Tucson Architecture* Energy Modelling in Architecture: A Practice Guide **Business Architecture**

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25 Concepts in Modern Architecture Dec 26 2021 Designed to appeal to visual thinkers, *25 Concepts in Modern Architecture* explores the fundamental ideas behind architectural design, through easy-to-follow sketches, drawings and succinct explanations. Twenty-five concepts – each of which are key to architectural design thinking – are accessibly explained by examining twenty-five different masterworks of modern architecture. For example, the concept of 'movement' in architectural design is explained through a close look at a Le Corbusier building; 'transparency' is examined in Philip Johnson's seminal Glass House; 'asymmetry' is understood through the work of Zaha Hadid – and so on, through twenty-five core concepts and twenty-five of the most significant buildings of the modern era. Taking a highly-visual approach, this simple yet visually-powerful guide is an essential companion in the design studio and to introductory courses in modern architecture, interior architecture, and interior design. Understanding these concepts will provide a key to demystifying the greatest works in modern architectural history, inspire new ways to think about new design projects, and reveal how drawing and sketching are used as tools for the visual analysis of architecture.

*Architectural Detailing* Nov 05 2022 The industry-standard guide to designing well-performing buildings *Architectural Detailing* systematically describes the principles by which good architectural details are designed. Principles are explained in brief, and backed by extensive illustrations that show you how to design details that will not leak water or air, will control the flow of heat and water vapor, will adjust to all kinds of movement, and will be easy to construct. This new third edition has been updated to conform to International Building Code 2012, and incorporates current knowledge about new material and construction technology. Sustainable design issues are integrated where relevant, and the discussion includes reviews of recent built works that extract underlying principles that can be the basis for new patterns or the alteration and addition to existing patterns. Regulatory topics are primarily focused on the US, but touch on other jurisdictions and geographic settings to give you a well-rounded perspective of the art and science of architectural detailing. In guiding a design from idea to reality, architects design a set of details that show how a structure will be put together. Good details are correct, complete, and provide accurate information to a wide variety of users. By demonstrating the use of detail patterns, this book teaches you how to design a building that will perform as well as you intend. Integrate appropriate detailing into your designs Learn the latest in materials, assemblies, and construction methods Incorporate sustainable design principles and current building codes Design buildings that perform well, age gracefully, and look great Architects understand that aesthetics are only a small fraction of good design, and that stability and functionality require a deep understanding of how things come together. *Architectural Detailing* helps you bring it all together with a well fleshed-out design that communicates accurately at all levels of the construction process.

**A Guide to the Architecture of St. Louis** Dec 02 2019 Briefly identifies architecturally significant office buildings, homes, bridges, and churches

**A Guide to Baltimore Architecture** Jul 21 2021 From eighteenth-century mansions to urban high-rise buildings, the book chronicles two hundred years of architectural history through an exploration of the city's most beautiful and significant structures. Grouped by neighborhood in walking and driving tours, each building is pictured and described with a commentary on its history and style.

**AIA Guide to the Architecture of Atlanta** Apr 17 2021 This lively guidebook surveys four hundred buildings within the Atlanta metropolitan area--from the sleek marble and glass of the Coca-Cola Tower to the lancet arches and onion domes of the Fox Theater, from the quiet stateliness of Roswell's antebellum mansions to the art-deco charms of the Varsity grill. Published in conjunction with the Atlanta chapter of the American Institute of Architects, it combines historical, descriptive, and critical commentary with more than 250 photographs and area maps. As the book makes clear, Atlanta has two faces: the "Traditional City," striving to strike a balance between the preservation of a valuable past and the challenge of modernization, and also the "Invisible Metropolis," a decentralized city shaped more by the isolated ventures of private business than by public intervention. Accordingly, the city's architecture reflects a dichotomy between the northern-emulating boosterism that made Atlanta a boom town and the genteel aesthetic more characteristic of its southern locale. The city's recent development continues the trend; as Atlanta's workplaces become increasingly "high-tech," its residential areas remain resolutely traditional. In the book's opening section, Dana White places the different stages of Atlanta's growth--from its beginnings as a railroad town to its recent selection as the site of the 1996 Summer Olympics--in their social, cultural, and economic context; Isabelle Gournay then analyzes the major urban and architectural trends from a critical perspective. The main body of the book consists of more than twenty architectural tours organized according to neighborhoods or districts such as Midtown, Druid Hills, West

End, Ansley Park, and Buckhead. The buildings described and pictured capture the full range of architectural styles found in the city. Here are the prominent new buildings that have transformed Atlanta's skyline and neighborhoods: Philip John and John Burgee's revivalist IBM Tower, John Portman's taut Westin Peachtree Plaza, and Richard Meier's gleaming, white-paneled High Museum of Art, among others. Here too are landmarks from another era, such as the elegant residences designed in the early twentieth century by Neel Reid and Philip Shutze, two of the first Atlanta-based architects to achieve national prominence. Included as well are the eclectic skyscrapers near Five Points, the postmodern office clusters along Interstate 285, and the Victorian homes of Inman Park. Easy-to-follow area maps complement the descriptive entries and photographs; a bibliography, glossary, and indexes to buildings and architects round out the book. Whether first-time visitors or lifelong residents, readers will find in these pages a wealth of fascinating information about Atlanta's built environment.

**Galveston Architecture Guidebook** May 31 2022 The Galveston Architecture Guidebook will be invaluable to all those who visit Galveston. Historic preservationists, scholars of nineteenth-century material culture, architects, and historians will be fascinated by the broad range of buildings and urban conditions it documents. Finally, anyone interested in Galveston or the Gulf Coast will find in this book a wealth of information.

**Pocket Guide to Los Angeles Architecture** Jan 15 2021 This guidebook organizes 100 architectural highlights into three walkable downtown tours and two side trips.

**A Guide to Tucson Architecture** Jul 09 2020 Tucson is a city rich in architectural heritage spanning three cultures, with a history of human settlement that makes it one of the oldest continually inhabited cities in the United States. Hispanic barrios, American architectural forms, and remnants of a prehistoric Native American past give Tucson a unique and eclectic identity unlike any other city. This book is a comprehensive, richly illustrated guide to Tucson's significant historic and contemporary architectural resources—not only buildings, but ruins, open spaces, landscapes, and other elements that define the city's built environment. It captures all facets of Tucson's architecture, from one-of-a-kind homes on Main Avenue and historic downtown buildings to destination resorts in the Catalina Foothills and other modern structures. In this book readers will find: - walking and driving tours of fourteen areas, complete with maps, beginning with central neighborhoods such as Barrio Historico and Armory Park and moving on to the rapidly expanding outlying areas - annotated descriptions of individual structures—residences, schools, churches, government buildings, offices, commercial establishments, and others—enhanced by more than 120 photographs - profiles of prominent Tucson architects, including Henry Trost, Josias Joesler, and Judith Chafee - a guide to architectural styles found in Tucson—with examples—and a glossary of terms. A Guide to Tucson Architecture is the only book to offer such an extensive guided tour of one of America's favorite destination cities, capturing both its historic character and its dynamic growth. Through it, readers will appreciate the holistic balance of influences that has created Tucson's unique architectural expression and that defines its modern identity.

**AIA Guide to the Architecture of Washington, D.C.** Mar 17 2021 The new edition of this popular guide is a companion for tourists and residents alike—for anyone interested in contemporary Washington and its most important architectural landmarks. The book offers concise descriptions and photos of some of the city's most notable structures, including nearly 100 built since the mid-1970s. 400 photos. 17 maps.

**The LEGO Architecture Idea Book** Sep 22 2021 Take your creations to the next level with The LEGO Architecture Idea Book! These clever building tips will give you endless inspiration for making your own amazing mansions, castles, houses, spooky shacks, and more. Every chapter includes ideas for creating architectural elements like columns, doors, windows, and walls. But rather than providing step-by-step instructions, the book includes helpful photography from every angle that shows you how to achieve the look, adapt it to your build, and make it your own. Learn how to: - Build amazing walls that break the mold, with brick-and-mortar effects, weathered walls, and loose bricks - Recreate structural effects like timber framing, soaring towers and turrets, shingled roofs, clapboard siding, and more - Elevate your models with “stained glass”, intricate color patterns, and tumble-down wear-and-tear - Use pieces like croissants, snakes, and goblets to make unique architectural ornamentation Bursting with clever ideas, The LEGO Architecture Idea Book will show you how to turn your buildings into impressive, realistic structures.

**Guide to Architecture Schools** Apr 29 2022

**Paris** Mar 29 2022 200 colour photos and plans “One of a series of authoritative pocket guides introduced only last fall, the Paris and : guide provides tourists and professionals alike with an overview of new and notable architecture and interior design in “the city of light.” More than sixty buildings—governmental and residential, commercial and religious—by renowned architects such as Mario Botta, Jean Nouvel, Renzo Piano, Tadao Ando and I. M. Pei to name a few, are profiled and accompanied by color photographs. Easy to use and attractively designed with flexi covers, these CD-sized gems will be a must-have for any traveler. Christian van Uffelen has published several articles on historical and contemporary art and architecture and also works as an adult education teacher. He edited the Berlin and : guide, also published by teNeues.

**New York Art Deco** Nov 12 2020 The first guidebook devoted exclusively to New York City's Art Deco treasures. Of all the world's great cities, perhaps none is so defined by its Art Deco architecture as New York. Lively and informative, New York Art Deco leads readers step-by-step past the monuments of the 1920s and '30s that recast New York as the world's modern metropolis. Anthony W. Robins, New York's best-known Art Deco guide, includes an introductory essay describing the Art Deco phenomenon, followed by eleven walking tour itineraries in Manhattan—each accompanied by a map designed by legendary New York cartographer John Tauranac—and a survey of Deco sites across the four other boroughs. Also included is a photo gallery of sixteen color plates by nationally acclaimed Art Deco photographer Randy Juster. In New York Art Deco, Robins has distilled thirty years' worth of experience into a guidebook for all to enjoy at their own pace. “A wonderful, warmhearted, exceptionally knowledgeable and detailed guidebook that takes you firmly by the hand along fifteen thoughtfully planned itineraries through New York's most exuberant and optimistic architectural heritage—those much-beloved Art Deco skyscrapers, apartment houses, shops, and theaters that stand out as the showy orchids and magnificent birds-of-paradise of the city's building stock. Anthony W. Robins's New York Art Deco is an essential introduction to hundreds of structures that are, as the book says, ‘waiting impatiently for you to visit.’” — Tony Hiss, author of *In Motion: The Experience of Travel* “Anthony W. Robins has produced what will surely stand as the definitive guide to New York City's Art Deco architecture. The book is an authoritative as well as entertaining tour de force, drawn from the author's encyclopedic knowledge of the subject.” — Jules Stewart, author of *Gotham Rising: New York in the '30s* “Anthony Robins's New York Art Deco fills a void in the design library of New York. Well organized by itineraries that begin at the very tip of Manhattan and work their way into the other four boroughs, it is filled with invaluable information on the monuments of Art Deco and French moderne structures whose design perfectly expresses the streamlined era when speed and movement were celebrated. This is a must-have book for every lover of Art Deco, whether you are a New Yorker or a visitor from New Zealand.” — David Garrard Lowe, author of *Art Deco New York* “The Art Deco style fits New York like a glove, from the skyscraping Chrysler Building to the little, eye-popping Lane Theater on Staten Island, and nobody knows it like Anthony Robins. If you thought you knew Art Deco—as I did, before I read his New York Art Deco—then buy this book and be surprised.” — Christopher Gray, author of the former New York Times Streetscapes column “Buy this book, take a few wonderful walks around the entire city (discovering some fine New York neighborhoods you probably have never been to), from the Grand Concourse and Washington Heights' treasure trove of Deco to the Chrysler Building to Flatbush in Brooklyn, and ask yourself, do all those new glass towers in Manhattan leave you as delighted as Art Deco's confections, whether seven stories or seventy? That generation knew how to make buildings that you really want to live in, work in, and walk by. Thank you, Anthony Robins, for giving us the keys to that kingdom.” — Barry Lewis, architectural historian “With the publication of New York Art Deco everyone, from the city explorer to the armchair reader, can now experience Anthony Robins's dynamic Art Deco walking tours. Robins not only discusses the city's famed Deco skyscrapers, but also identifies the spectacular but little-known Deco gems spread across the city. This book is a must for those who love New York and thrill to Art Deco architecture.” — Andrew Scott Dolkart, author of *The Row House Reborn: Architecture and Neighborhoods in New York City, 1908–1929*

**Berlin** Jan 03 2020 Berlin is not just the capital city and largest metropolis in Germany. It is also characterised by its most varying architectural landscape. The present architecture guide provides access to this structural spectrum. Three proven experts guide the reader

**A Guide to Smithsonian Architecture 2nd Edition** Feb 25 2022 This second edition of A Guide to Smithsonian Architecture is now in color and fully updated. The buildings of the Smithsonian Institution not only contain impressive collections; they are themselves icons of great cultural significance, many of them part of the historic National Mall. A Guide to Smithsonian Architecture is a gorgeous and intimate look at the striking buildings across the Smithsonian, providing engaging historical background and focusing on small details you might otherwise miss. The Smithsonian's unique buildings illustrate the changing styles and sensibilities of America as an evolving nation. Representing the work of major architects, each building evokes a specific time in history: the mid-19th-century turreted Castle, the sky-reflecting mid-century modern National Air and Space Museum, the golden, undulating, 21st-century National Museum of the American Indian, and the shimmering, triple-tiered National Museum of African and American History and Culture, whose innovative design incorporated architectural sustainability that earned it the coveted LEED Gold rating. This guide is a perfect read for architecture buffs, history lovers, and Smithsonian devotees.

*The American Vignola* May 07 2020 Ware presents tables of the Tuscan, Ionic, Doric, Corinthian, and Composite Orders; measured drawings of the classic structures; and guides for drawing and designing classical arches, roofs, doors, staircases, walls, and more. 304 illustrations.

Mid-Century Modern Architecture Travel Guide: West Coast USA Oct 04 2022 A must-have guide to one of the most fertile regions for the development of Mid-Century Modern architecture This handbook - the first ever to focus on the architectural wonders of the West Coast of the USA - provides visitors with an expertly curated list of 250 must-see destinations. Discover the most celebrated Modernist buildings, as well as hidden gems and virtually unknown examples - from the iconic Case Study houses to the glamour of Palm Springs' spectacular Modern desert structures. Much more than a travel guide, this book is a compelling record of one of the USA's most important architectural movements at a time when Mid-Century style has never been more popular. First-hand descriptions and colour photography transport readers into an era of unparalleled style, glamour, and optimism.

Florence Oct 12 2020 Each year, millions of visitors travel to Florence to admire the architectural marvels of this famous Renaissance city. In this compact yet comprehensive volume, architect and architectural historian Richard J. Goy offers a convenient, accessible guide to the city's piazzas, palazzos, basilicas, and other architectural points of interest, as well as pertinent historical details regarding Florence's unique urban environment. Clearly laid out and fully illustrated, this handbook is designed around a series of expertly planned walking tours that encompass not only the city's most admired architectural sites, but also its lesser-known gems. Maps are tailored to each walking tour and provide additional references and insights, along with introductory chapters on the city's architectural history, urban design, and building materials and techniques. Featuring a complete bibliography, glossary of key terms, and other useful reference materials, Goy's guide will appeal both to travelers who desire a greater architectural context and analysis than that offered by a traditional guide and to return visitors looking to rediscover Florence's most enchanting sites.

**A Practical Guide to Enterprise Architecture** Feb 02 2020 bull; Written by expert practitioners who have hands-on experience solving real-world problems for large corporations bull; Helps enterprise architects make sense of data, systems, software, services, product lines, methodologies, and much more bull; Provides explanation of theory and implementation with real-world business examples to support key points

**Business Architecture** Jun 27 2019 Organizations today exist in an environment of unprecedented change. They do so against a backdrop of a global, competitive marketplace, the fast-paced enablement of technology, amplified regulation and accelerating organizational complexity. Many organizations are addressing change in a sub-optimal way and they are operating without a clear view of where their operational risks lie. It is these dynamics that are leading organizations to recognise and embrace Business Architecture. Despite this environment, Business Architecture can be a difficult 'sell' - it is often perceived to be abstract and lacking in tangible delivery. To succeed, Business Architecture must be pragmatic and, to be sustainable, it must focus on achieving long-term value and, at the same time, recognise the shorter-term tactical needs of the organisation. With these challenges in mind, this book provides a practical guide on how to employ Business Architecture and how to build a balanced proposition that delivers value to a broad range of stakeholders. As the book states, Business Architecture should not be practised in isolation, nor should it be thought of as a one-off process; it needs to be woven into the fabric of the organization. And so the authors illustrate the opportunities for weaving the Business Architecture Practice into this fabric through the various stakeholders and life cycles that exist, both formally and informally, within an organization. Whilst recognizing best practice, this book explores a new, inspirational level of Business Architecture whilst acknowledging that the best way to realize the vision is one step at a time.

**A Spotter's Guide to Amazing Architecture** Jun 19 2021 The next in our Spotter's Guide series reveals 120 of the world's great human constructions and where to find them, from cloud-piercing skyscrapers and ancient sites to classic buildings and contemporary designs. Packed with facts, maps and photos, it's a fun and fascinating introduction to the sublime, the strange and everything in between. When we travel it's often to see a building - the Taj Mahal, the Leaning Tower of Pisa, the Eiffel Tower. They're things of beauty, symbols of their age and emblems of human endeavour. Sometimes, buildings are the reason we decide to go somewhere; think of an icon such as Bilbao's Guggenheim and Cambodia's Angkor Wat temple complex. Other times, buildings help make a visit more enriching and rewarding, like discovering the old district of Pelourinho in Salvador, Brazil and the majestic Hagia Sophia in Istanbul, Turkey. Amazing Architecture: A Spotter's Guide is perfect for anyone interested in learning about many of the world's greatest architectural sites. Each entry includes a brief introduction, who designed it and when it was built, plus a map to help you plan a visit. Famous, weird and wonderful places include: Bran Castle in Transylvania, Romania The Crooked House in Sopot, Poland Shah Mosque in Esfahan, Iran Skara Brae in Orkney, Scotland Towers of San Gimignano, Italy Roman Baths in Bath, UK Ayutthaya temple complex, Thailand The Winter Palace, St Petersburg, Russia Millau Viaduct, southern France Chrysler Building, New York, USA Qatar Faculty of Islamic Studies The mud-made Agadez Mosque, Niger About Lonely Planet: Lonely Planet is a leading travel media company and the world's number one travel guidebook brand, providing both inspiring and trustworthy information for every kind of traveller since 1973. Over the past four decades, we've printed over 145 million guidebooks and grown a dedicated, passionate global community of travellers. You'll also find our content online, on mobile, video and in 14 languages, 12 international magazines, armchair and lifestyle books, ebooks, and more. Important Notice: The digital edition of this book may not contain all of the images found in the physical edition.

**A Guide to the Historic Architecture of Western North Carolina** Aug 10 2020 This portable field guide to the historic architecture of western North Carolina covers 1,200 historic buildings in 25 counties in the foothills and mountains. It introduces readers to the region's rich and diverse architectural heritage--from the log farmstead to the opulent mountain retreat, and from ancient earthen mounds of the Cherokee to twentieth-century hydroelectric dams and the Blue Ridge Parkway. Featuring more than 370 photographs and 36 maps, the guide is written for travelers and residents alike. It offers concise entries on notable buildings, neighborhoods, and communities, emphasizing buildings that are visible from the road and indicating sites that are open to the public. A project of the North Carolina State Historic Preservation Office of the Division of Archives and History and its western office in Asheville, the book reflects more than twenty-five years of fieldwork and research in the agency's statewide architectural survey and National Register of Historic Places programs. A previous volume covers eastern North Carolina and a future volume will cover the piedmont region.

**The SIM Guide to Enterprise Architecture** Apr 05 2020 Enterprise architecture is leading IT's way to the executive boardroom, as CIOs are now taking their place at the management table. Organizations investing their time, money, and talent in enterprise architecture (EA) have realized significant process improvement and competitive advantage. However, as these organizations discovered, it is one thing to acquire a game-

changing technology but quite another to discover ways to use it well. A project of the Society for Information Management's Enterprise Architecture Working Group and edited by Leon A. Kappelman, *The SIM Guide to Enterprise Architecture* provides insights from leading authorities on EA, including John Zachman, Larry DeBoever, George Paras, Jeanne Ross, and Randy Hite. The book supplies a solid understanding of key concepts for effectively leveraging EA to redesign business processes, integrate services, and become an Information Age enterprise. Beginning with a look at current theory and frameworks, the book discusses the practical application of enterprise architecture and includes a wealth of best practices, resources, and references. It contains the SIM survey of IT organizations' EA activities, which provides important metrics for evaluating progress and success. Successful businesses exploit synergy among business functions and push the boundaries of process design. IT's cross-functional position uniquely qualifies it to lead process innovation. EA lets CIOs integrate technology with business vision and is the roadmap for implementing new systems, changing behavior, and driving value. This book explores the vision, foundation, and enabling technology required to successfully transform organizations with enterprise architecture.

**Milan Architecture Guide 1945-2015** Oct 24 2021 Milan, since the period after World War II, has developed its own specific interpretation of modern architecture: a Milanese path to architectural Modernity. In model suburban developments like QT8 (a proving ground for the best solutions formulated by international architectural culture in the 1920s and 1930s), but also in original buildings in the center, like the Torre Velasca and the Pirelli skyscraper, Milan has become a true outdoor museum of modern architecture. The names of the leading figures of this period are Gio Ponti, Piero Bottoni, Ernesto Nathan Rogers, Lodovico Belgiojoso, Ignazio Gardella, Luigi Moretti, Luigi Caccia Dominioni, Vico Magistretti; as well as Vittorio Gregotti, Aldo Rossi, Guido Canella, Carlo Aymonino, Gino Valle, Gabetti & Isola: architects that over a few decades gave Milan its building-symbols, providing structures suitable for a city aspiring to a role as a leading player on the European stage. The works of these architects have been joined, in the late 20th century and the initial years of the new millennium, in a period of renewed construction activity, by projects bearing the world-famous signatures of Zaha Hadid, Daniel Libeskind, Arata Isozaki, Peter Eisenman and Rem Koolhaas, along with those of Italian talents like - among others - Renzo Piano, Cino Zucchi and Stefano Boeri. A significant contribution that has given Milan an important position on the international architecture scene, destined to be reinforced by EXPO 2015. This book takes a critical look at the various aspects of development of Milanese architecture, and in 100 profiles illustrated with photographs made for the occasion it presents the city's most outstanding buildings erected over the course of the last seventy years.

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*A Guide to Tucson Architecture* Aug 29 2019 A comprehensive illustrated guide to Tucson's historical and contemporary architectural resources covers all facets of the city's architecture, from one-of-a-kind homes on Main Avenue and historic downtown buildings to destination resorts in the Catalina Foothills and other modern structures. Included are walking and driving tours of fourteen areas, along with maps, and annotated descriptions of individual structures--residences, schools, churches, government buildings, offices, commercial establishments, and others--accompanied by more than 140 photographs.

*Prague* Dec 14 2020 The "Golden City" has always been one of Europe's architectural hubs. Prague's impressive appearance is shaped as much by its varied and exciting history as by the exceptional creativity of outstanding architects working there. This guidebook is a valuable companion through the architectural culture of this complex and fascinating city. Two proven experts, Chris van Uffelen and Markus Golser, guide the reader through all historical architectural eras - from medieval times to the present. The chronological sequence and high-quality photos clearly reflect the typical characteristics of every era. In addition to approximately 300 individual buildings, the most prominent architects of Prague and each era are introduced. Two detailed maps enable visitors to explore and discover Prague according to their own interests.

**Getting Started with IBM API Connect: Concepts and Architecture Guide** Aug 22 2021 Application programming interfaces (API) act as the digital glue that links services, applications, and systems together to create compelling customer experiences. Using APIs you can create interfaces between back-end systems and applications that can help you bring new digital services to market, open revenue channels, and exceed customer expectations. IBM® API Connect is an API management solution from IBM that offers capabilities to create, run, manage, and secure APIs and microservices, thus managing the full lifecycle of APIs for both on-premises and cloud environments. This IBM Redpaper™ publication gives a broad overview of APIs and API Connect and covers key considerations for managing the lifecycle of APIs. This paper is targeted for owners of an API Connect based API, such as, C-level executives, members of the business development teams, product managers, and technical evangelists. For practical scenarios using API Connect, refer to the companion IBM Redbooks® publication, *Getting Started with IBM API Connect: Scenarios Guide*, REDP-5350.

*A Guide to Architecture in the Adirondacks* Feb 13 2021 A Guide to Architecture in the Adirondacks is a comprehensive and easy-to-use guide for exploring the rich and diverse built environment of the Adirondack region of New York State.

**The Architecture Lover's Guide to Paris** Sep 10 2020 Unlock the secrets of Paris's charm with this handy visual guidebook. Learn the history of the city's most famous landmarks, grasp their fascinating details and discover dozens of lesser known architectural gems. Whether you are a Paris regular or visiting for the first time, this guide will help you understand how the city acquired its unique and beautiful design palette and recommend ways to experience it more fully with self-guided walking tours and suggestions of some of the best hotels, restaurants, cafés, churches, parks and more. You'll also discover ancient Roman baths, seventeenth century mansions, Art Deco theaters, contemporary cultural complexes and find out where to kick back, cocktail or mock-tail in hand, with a panoramic view over the capital. Written by Ruby Boukabou, author of *The Art Lover's Guide to Paris*, and part-time Parisian, this book is the perfect companion for anybody intrigued by Paris's seductive magic.

**LEGO Architecture** Jan 27 2022 An illustrated and annotated guide takes a look at the artists, builders, and inspiration behind the LEGO Architecture series, exploring the creative process and how the artists translated iconic buildings into LEGO sets.

*Mexico City* May 19 2021 From the capital of the Aztec Empire to one of the largest megalopolis today, Mexico City has withstood enormous changes throughout its history. An overarching mosaic of Aztec, Hispanic, and contemporary Western cultures has determined the exuberant metropolis we know today, with both local and world-renowned artists and architects having invested their talents in this capital. Large-scale urban projects - such as the construction on the National Autonomous University of Mexico (UNAM) - have furthermore placed this city on the UNESCO World Heritage List owing to their tremendous artistic detail and innovative designs. With its array of 230 photographs, drawings, and specified maps, the *Architectural Guide Mexico City* will take you on an exhaustive tour of 100 buildings and monuments dispersed throughout the city.

*Guide to Chicago's Twenty-First-Century Architecture* Mar 05 2020 Exploring a new century of architecture in the Windy City Chicago's wealth of architectural treasures makes it one of the world's majestic cityscapes. Published in collaboration with the Chicago Architecture Center, this easy-to-use guide invites you to discover the new era of twenty-first-century architecture in the Windy City via two hundred architecturally significant buildings and spaces in the city and suburbs. Features include: Entries organized by neighborhood Maps with easy-to-locate landmarks and mass transit options Background on each entry, including the design architect, name and address, description, and other essential information Sidebars on additional sites and projects A detailed supplemental section with a glossary, selected bibliography, and indexes by architect, building name, and building type Up-to-date and illustrated with almost four hundred color photos, the *Guide to Chicago's Twenty-First-Century Architecture* takes travelers and locals on a journey into an ever-changing architectural mecca.

*Buffalo Architecture* Sep 03 2022 Buffalo's rich architectural and planning heritage has attracted the attention of several prominent historians, whose work here is accompanied by over 250 illustrations and photographs. For its size, the city of Buffalo, New York, possesses a remarkable number and variety of architectural masterpieces from the late nineteenth and early twentieth centuries: Adler and Sullivan's Prudential building, H. H. Richardson's massive Buffalo State Hospital, Richard Upjohn's Sr. Paul's Episcopal Cathedral, five prairie houses by Frank Lloyd Wright, and building by Daniel Burnham, Albert Kahn, and the firms of McKim, Mead, and White, and Lockwood, Green and Company, among others. These structures by prominent "outsiders" served to spur the efforts of local architects, builders, and craftsmen, and all of them built within the context of the city-wide park and parkway system designed by Frederick Law Olmsted. In addition, the city and its environs exhibit representative works by more recent architects, among them Eero and Eliel Saarinen, Walther Gropius, Marcel Breuer, Paul Rudolph, Minoru Yamasaki, and the firm of Skidmore, Owings, and Merrill. Buffalo's rich architectural and planning heritage has attracted the attention of several prominent historians, capable of the challenge of evaluating its significance. Reyner Banham is one of the world's leading authorities on the theory and practice of architecture, and he has written extensively on design in the industrial age (and Buffalo's innovative manufacturing plants and grain elevators are important exemplars of such design). Charles Beveridge, whose essay covers the park and parkway system, is editor of the Olmsted papers at The American University. And Henry Russell Hitchcock is the dean of American architectural historians, and the organizer of a 1940 exhibition on Buffalo's built environment. Their essays are followed by seven sections that delineate the city's neighborhoods, each provided with a map, neighborhood history, and a full complement of photographs with descriptive building captions. An eighth section, "Lost Buffalo," describes demolished buildings, chief among them Wright's great Larkin administration building, while the remaining sections venture out of town, exploring Erie and Niagara Counties, other parts of Western New York, and southern Ontario.

*A Guide to Smithsonian Architecture* Jul 01 2022 The buildings of the Smithsonian Institution not only contain impressive collections; they are themselves icons of great cultural significance, many of them part of the historic National Mall. The Smithsonian's unique buildings illustrate the changing styles and sensibilities of America as an evolving nation. Representing the work of major architects, each building evokes a specific time in history: the mid-19th-century turreted Castle, the sky-reflecting mid-century modern Air and Space Museum, and the golden, undulating, 21st-century American Indian Museum.

**The Adirondack Architecture Guide, Southern-Central Region** Oct 31 2019 Explores the architectural treasures of the Southern-Central region of New York's Adirondack Park and places them in the context of Adirondack history and culture. The Adirondack Architecture Guide, Southern-Central Region provides a professional and insightful survey of the built environment of a unique area within New York's Adirondack Park. This book is the first field guide to the architecture of the Park, revealing the ordinary and the extraordinary, the remarkable buildings by prominent designers, as well as the hidden, unexpected gems few know exist. Based on more than seven thousand miles of fieldwork and years of research, the guide comprises more than seven hundred sites traversing the geographic range, socioeconomic strata, and historical span of the region from the late 1700s to the present. Organized according to clearly marked travel routes and fourteen tours on the ground and on the water, it features detailed maps and coordinates for each site, along with many beautiful photographs. Also included are eleven companion essays drawing on the expertise of professionals, local historians, and Adirondack residents that delve into the what, where, and why people built in the Adirondacks. Janet A. Null is an award-winning architect and President of Argus Architecture & Preservation, P.C. She lives in upstate New York and has practiced throughout the Adirondack region for more than twenty-five years.

*Energy Modelling in Architecture: A Practice Guide* Jul 29 2019 This book offers a practical guide to embedding energy modelling in architectural practice. With expert contributions from leading architects and practices, this book illustrates architects' approaches to learning, sharing and integrating energy modelling across a range of design projects, in both small and large firms in the UK and internationally. Discussing the practical and business implications of embedding energy modelling in practice, this is an essential manual for the energy-literate architect.

*Munich + Bavaria* Sep 30 2019 Munich has been for centuries one of Germany's most prominent architectural hubs. The Bavarian capital boasts a long tradition of extraordinary buildings while also being distinguished by a wealth of contemporary architecture. The range of highlights extends from the late Gothic Frauenkirche via the classicist masterpieces of Leo von Klenze to the functional-elegant main train station of post-war modernity, and spectacular contemporary buildings such as the BMW Welt or the Allianz Arena. Proven experts guide the reader through all the historical architectural eras of the popular metropolis in the south of the country. In addition to the most important buildings in Munich itself, the guide book also presents architectural masterpieces in Bavaria, one of Germany's most popular destinations. The chronologically structured chapters and the colored illustrations vividly present the characteristic features of each era. In addition to individual buildings, important ensembles and the key architects of Munich are featured.

*The Adirondack Architecture Guide, Southern-Central Region* Nov 24 2021 Explores the architectural treasures of the Southern-Central region of New York's Adirondack Park and places them in the context of Adirondack history and culture. The Adirondack Architecture Guide, Southern-Central Region provides a professional and insightful survey of the built environment of a unique area within New York's Adirondack Park. This book is the first field guide to the architecture of the Park, revealing the ordinary and the extraordinary, the remarkable buildings by prominent designers, as well as the hidden, unexpected gems few know exist. Based on more than seven thousand miles of fieldwork and years of research, the guide comprises more than seven hundred sites traversing the geographic range, socioeconomic strata, and historical span of the region from the late 1700s to the present. Organized according to clearly marked travel routes and fourteen tours on the ground and on the water, it features detailed maps and coordinates for each site, along with many beautiful photographs. Also included are eleven companion essays drawing on the expertise of professionals, local historians, and Adirondack residents that delve into the what, where, and why people built in the Adirondacks. "In The Adirondack Architecture Guide, beloved landmarks share the pages with little-known architectural gems through a series of curated tours. Each one tracks the history and development of the Southern-Central Adirondacks through its fascinating buildings, bridges, and byways. From first-time visitors to longtime residents, readers will find it packed with information designed to make the most of a side trip lasting a few hours or a weekend of exploring. This is a must-have source to guide your travels in one of the most beautiful and historic parts of New York, the Adirondack Park." — Jay A. DiLorenzo, President, Preservation League of New York State "This remarkable book presents architecture, broadly defined to include all man-made structures, as the key to understanding the history and culture of a vast National Historic Landmark. We are introduced to the sublime Chestertown Church of the Good Shepherd, the delightful Custard's Last Stand, the earnest Wakely Mountain Fire Tower, and the grand aspirations of the Mary Persons House. A detailed picture of two hundred years in a region of romantic wilderness, industry, tourism, and everyday life emerges to offer a compelling vision of a unique place. This guide is not only for architecture buffs and explorers. It is a model of historical research that presents an unbiased picture of the rich diversity of a fascinating region." — Frances Halsband, Kliment Halsband Architects

**Albany Architecture** Aug 02 2022