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Hints to Persons about Building in the Country. by A. J. Downing ... and Hints to Young Architects. Calculated to Facilitate Their Practical Operation
Documents of the Assembly of the State of New York The Architects' Journal Annual Reports of the Officers of State of the State of Indiana, Administrative Officers, Trustees and Superintendents of the Several Benevolent and Reformatory Institutions ...Semiotics and Church Architecture The Building Program of Herod the Great Potential Economies in School Building Construction Public Accounts of the Province of New Brunswick Second International Conference on Durability of Building Materials and Components, September 14-16, 1981 Color for Buildings Lectures on Buildings The Publishers Weekly American Architect The Myth of Santa Fe The Maya and Teotihuacan Stone in Historic Buildings The Railway Age and Northwestern Railroader Design Solutions for nZEB Retrofit Buildings Progress in Mechanics of Structures and Materials The Southwestern Reporter The Structure of Affine Buildings. (AM-168) Official Gazette of the United States Patent Office Annual Report Court Appeals Case Legislation Yearbook of Legislation Building Models for Marketing Decisions Roman and Medieval Exeter and their Hinterlands AJ Handbook of Building Enclosure Fire Behavior of Upholstered Furniture and Mattresses Cobbett's Parliamentary Debates Bicknell's Victorian Buildings United States Ports on Lake Erie Marine Recruiter VNR Metric Handbook Numerical Analysis and Modelling in Geomechanics A Chronicle of Walnut Station - Walnut Grove Building a Culture of Patient Safety Through Simulation History of the Counties of McKean, Elk, Cameron and Potter, Pennsylvania Miscellaneous Publication

There is considerable academic and practical interest in stone and stone buildings, as exemplified by the wide range of high-quality and innovative work being conducted in the pursuit of the effective preservation and restoration of historic buildings. This is reflected in the numerous publications on stone and stone buildings that regularly find their way into the public domain. Not least amongst these are a number of Geological Society Special Publications, which have appeared in recent years. This current volume seeks to bring to the attention of the various professionals in the field (geologists, architects, engineers, conservators and conservation scientists) recent work centred on the characterization and performance of this important resource and its use in historic buildings. The volume has wider relevance, including to those interested in the heritage of stone. Herod the Great, King of Judaea from 444 B.C., is known as one of the world's great villains. This notoriety has overshadowed his actual achievements, particularly his role as a client king of Rome during Augustus's reign as emperor. An essential aspect of Herod's responsibilities as king of Judaea was his role as a builder. Remarkably innovative, he created an astonishing record of architectural achievement, not only in Judaea but also throughout Greece and the Roman east. Duane W. Roller systematically presents and discusses all the building projects known to have been initiated by Herod, and locates this material in a broad historical and cultural context. Bringing together previously inaccessible material, Roller enriches our

understanding of the enigmatic Herod and provides new insights into Roman architecture. Herod was instrumental in the diffusion of the Augustan architectural revolution into the provinces and was the first to build outside Italy such Italian architectural forms as the basilica, amphitheater, villa, and Italian temple. Herod's legacy provided a groundwork for the architectural Romanization of the east, influencing the construction of the great temple complexes and palaces so familiar from later Roman architecture. Herod, like Augustus himself, was not only interested in architecture but also in diplomatic and financial contacts among cities of the region. In addition to providing a repertorium of the building projects, this study is also an exploration of international relations in the eastern Mediterranean at the beginning of the Roman imperial period. In recent decades semiotics has succeeded in establishing itself as a discipline with international recognition. As a discipline specifically devoted to the study of signs and sign systems, it is relevant to the discipline of theology, working as it does with verbal and non-verbal signs. Since 1976 Semanet, a Dutch study group, has applied Greimassian semiotics to linguistic theological statements. More recently, Gerard Lukken undertook the analysis of church buildings. It was at that stage that Mark Searle joined Semanet during a sabbatical leave. He applied the analytical method to a particular church: SS. Peter and Paul in Tilburg, which is of interest both as a representative modern church and as a particularly intriguing object for semiotic analysis. The book shows how Greimassian semiotic theory as it relates to architecture was developed into a usable method for analysing particular church buildings and then demonstrates how such an analysis might be conducted. The book contains numerous full color reproductions. Gerard Lukken (1933) is professor of liturgy and sacramental theology and director of the Liturgical Institute at the Theological Faculty of Tilburg. He studied at the Diocesan Seminary in Haaren, the Pontificia Universita Gregoriana in Rome, and the Institut Superieur de Liturgie in Paris. Mark Searle (1941-1992) was associated professor of pastoral liturgy at the Notre Dame University in Notre Dame (Indiana, USA). He studied at the Franciscan House of Studies in East Bergholt (United Kingdom), the Institut Superieur de Liturgie in Paris, the Liturgisches Institut in Trier and the Pontificio Ateneo di Sant'Antonio in Rome. Since the 1930s, archaeologists have uncovered startling evidence of interaction between the Early Classic Maya and the great empire of Teotihuacan in Central Mexico. Yet the exact nature of the relationship between these two ancient Mesoamerican civilizations remains to be fully deciphered. Many scholars have assumed that Teotihuacan colonized the Maya region and dominated the political or economic systems of certain key centers—perhaps even giving rise to state-level political organizations. Others argue that Early Classic rulers merely traded with Teotihuacan and skillfully manipulated its imported exotic goods and symbol sets to increase their prestige. Moving beyond these traditional assumptions, the contributors to this volume present extensive new evidence from archaeology, iconography, and epigraphy to offer a more nuanced understanding of the interaction between the Early Classic Maya and Teotihuacan. Investigating a range of Maya sites, including Kaminaljuyu, Copán, Tikal, Altun Ha, and Oxkintok, they demonstrate that the influence of Teotihuacan on the Maya varied in nature and duration from site to site, requiring a range of models to explain the patterns of interaction. Moreover, they show that the interaction was bidirectional and discuss how the Maya in turn influenced Teotihuacan. The flammability of upholstered furniture is a major concern to engineers and others across a wide swath of organizations. This book was written to provide its audience with the science and engineering needed to better understand the combustibility of the products they manufacture, purchase, and try to extinguish. It addresses the science and engineering information needs of public and private sector fire technology personnel, including fire service students and officers, fire investigators, fire protection engineers, government officials; textile, chemical, and furniture industry personnel, or institutional furniture purchasers. In *The Structure of Affine Buildings*, Richard Weiss gives a detailed presentation of the complete proof of the classification of Bruhat-Tits buildings first completed by Jacques Tits in 1986. The book includes numerous results about automorphisms, completions, and residues of these buildings. It also includes tables correlating the results in the locally finite case with the results of Tits's

classification of absolutely simple algebraic groups defined over a local field. A companion to Weiss's *The Structure of Spherical Buildings*, *The Structure of Affine Buildings* is organized around the classification of spherical buildings and their root data as it is carried out in Tits and Weiss's *Moufang Polygons*. Reports for 1863-90 include accession lists for the year. Beginning with 1893, the appendixes consist of the various bulletins issued by the Library (Additions; Bibliography; History; Legislation; Library school; Public libraries) A wave of publicity during the 1980s projected Santa Fe to the world as an exotic tourist destination--America's own Tahiti in the desert. *The Myth of Santa Fe* goes behind the romantic adobe facades and mass marketing stereotypes to tell the fascinating but little known story of how the city's alluring image was quite consciously created early in this century, primarily by Anglo-American newcomers. By investigating the city's trademark architectural style, public ceremonies, the historic preservation movement, and cultural traditions, Wilson unravels the complex interactions of ethnic identity and tourist image-making. Santa Fe's is a distinctly modern success story--the story of a community that transformed itself from a declining provincial capital of 5,000 in 1912 into an internationally recognized tourist destination. But it is also a cautionary tale about the commodification of Native American and Hispanic cultures, and the social displacement and ethnic animosities that can accompany a tourist boom. With advances in information technology and expertise in modeling, IRI introduced model-based services in the US that explain and predict essential parts of the marketplace. ACNielsen followed, and marketing researchers have been developing increasingly valid, useful and relevant models of marketplace behavior ever since. Models that provide information about the sensitivity of market behavior to marketing activities such as advertising, pricing, promotions and distribution are now routinely used by managers for the identification of changes in marketing programs that can improve brand performances. *Building Models for Marketing Decisions*, Second Edition describes up-dated marketing models that managers can use as an aid in decision making. A history of the area that would become Walnut Station, then Walnut Grove from the earliest days to the present. It covers almost every aspect of community life in this small town in Minnesota. Construction projects, once they are completed, are intended to exist in the skylines of cities and towns for decades. Sustainable technologies seek to take these existing structures and make them environmentally friendly and energy efficient. *Design Solutions for nZEB Retrofit Buildings* is a critical scholarly resource that examines the importance of creating architecture that not only promotes the daily function of these buildings but is also environmentally sustainable. Featuring a broad range of topics including renewable energy sources, solar energy, and energy performance, this book is geared toward professionals, students, and researchers seeking current research on sustainable options for upgrading existing edifices to become more environmentally friendly. In geomechanics, existing design methods are very much dependent upon sophisticated on-site techniques to assess ground conditions. This book describes numerical analysis, computer simulation and modelling that can be used to answer some highly complex questions associated with geomechanics. The contributors, who are all international experts in the field, also give insights into the future directions of these methods. *Numerical Analysis and Modelling in Geomechanics* will appeal to professional engineers involved in designing and building both onshore and offshore structures, where geomechanical considerations may well be outside the usual codes of practice, and therefore specialist advice is required. Postgraduate researchers, degree students carrying out project work in this area will also find the book an invaluable resource. In mathematics, "buildings" are geometric structures that represent groups of Lie type over an arbitrary field. This concept is critical to physicists and mathematicians working in discrete mathematics, simple groups, and algebraic group theory, to name just a few areas. Almost twenty years after its original publication, Mark Ronan's *Lectures on Buildings* remains one of the best introductory texts on the subject. A thorough, concise introduction to mathematical buildings, it contains problem sets and an excellent bibliography that will prove invaluable to students new to the field. *Lectures on Buildings* will find a grateful audience among those doing research or teaching courses on Lie-type groups, on finite groups, or on discrete

groups. “Ronan’s account of the classification of affine buildings [is] both interesting and stimulating, and his book is highly recommended to those who already have some knowledge and enthusiasm for the theory of buildings.”—Bulletin of the London Mathematical Society Originally published as Bicknell's Village Builder and Supplement, this collection of 45 cottages, villas, houses, farms, and churches form a complete village in the authentic American Victorian style. Print+CourseSmart This is a collection of peer-reviewed papers originally presented at the 19th Australasian Conference on the Mechanics of Structures and Materials by academics, researchers and practitioners largely from Australasia and the Asia-Pacific region. The topics under discussion include: composite structures and materials; computational mechanics; dynamic analysis of structures; earthquake engineering; fire engineering; geomechanics and foundation engineering; mechanics of materials; reinforced and prestressed concrete structures; shock and impact loading; steel structures; structural health monitoring and damage identification; structural mechanics; and timber engineering. It is a valuable reference for academics, researchers, and civil and mechanical engineers working in structural and material engineering and mechanics. This first volume, presenting research carried out through the Exeter: A Place in Time project, provides a synthesis of the development of Exeter within its local, regional, national and international hinterlands. Exeter began life in c. AD 55 as one of the most important legionary bases within early Roman Britain, and for two brief periods in the early and late 60s AD, Exeter was a critical centre of Roman power within the new province. When the legion moved to Wales the fortress was converted into the civitas capital for the Dumnonii. Its development as a town was, however, relatively slow, reflecting the gradual pace at which the region as a whole adapted to being part of the Roman world. The only evidence we have for occupation within Exeter between the 5th and 8th centuries is for a church in what was later to become the Cathedral Close. In the late 9th century, however, Exeter became a defended burh, and this was followed by the revival of urban life. Exeter’s wealth was in part derived from its central role in the south-west’s tin industry, and by the late 10th century Exeter was the fifth most productive mint in England. Exeter’s importance continued to grow as it became an episcopal and royal centre, and excavations within Exeter have revealed important material culture assemblages that reflect its role as an international port.

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