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this book explores china s encounter with architecture and modernity in the tumultuous epoch before
communism an encounter that was mediated not by a singular notion of modernism emanating from
the west but that was uniquely multifarious deriving from a variety of sources both from the west and
importantly from the east the heterogeneous origins of modernity in china are what make its
experience distinctive and its architectural encounters exceptional these experiences are
investigated through a re evaluation of established knowledge of the subject within the wider
landscape of modern art practices in china the study draws on original archival and photographic
material from different artistic genres and architecturally concentrates on china s engagement with
the west through the treaty ports and leased territories the emergence of architecture as a profession
in china and japan s omnipresence not least in manchuria which reached its apogee in the puppet

state of manchukuo the study's geographically temporally and architecturally inclusive approach framed by the concept of multiple modernities questions the application of conventional theories of modernity or post colonialism to the chinese situation by challenging conventional modernist historiography that has marginalised the experiences of the west's other for much of the last century this book proposes different ways of grappling with and comprehending the distinction and complexity of china's experiences and its encounter with architectural modernity

although the disciplines of architecture and structural engineering have both experienced their own historical development their interaction has resulted in many fascinating and delightful structures to take this interaction to a higher level there is a need to stimulate the inventive and creative design of architectural structures and to persua

this book describes the distribution of bamboo forest and bamboo species for construction the types and characteristics of both engineered and natural full culm bamboo materials for construction the development history and research status of different forms of bamboo architecture we go on to describe standards relevant international organizations research institutions and production and processing enterprises and typical cases starting from six aspects this book systematically describes modern bamboo building development analyzes the opportunities and challenges faced by the bamboo construction industry and provides guidance for the development of the bamboo construction industry in china particularly in chapter 6 more than 70 examples constructed mostly since 2014 are selected to provide a detailed overview of the use of bamboo as decorative and structural materials in order to fully explore the potential of bamboo in engineering applications the authors introduce the use of bamboo construction for transportation facilities bridges highway landscape fences and bus stations landscape water pipelines and urban municipal tunnels the authors hope readers are inspired by these most vivid cases and experience the charm of modern chinese bamboo architecture

this two volume encyclopedia covers buildings and sites of global significance from prehistoric times to the present day providing students with an essential understanding of architectural development and its impact on human societies this two volume encyclopedia provides an in depth look at buildings and sites of global significance throughout history the volumes are separated into four regional sections 1 the americas 2 europe 3 africa and the middle east and 4 asia and the pacific four regional essays investigate the broader stylistic and historical contexts that describe the development of architecture through time and across the globe entries explore the unique importance of buildings and sites including the megalithic wonder of stonehenge and the imposing complex of angkor wat entries on spanish colonial missions in the americas and the medieval islamic universities of the sahara connect to broader building traditions other entries highlight remarkable stories of architectural achievement and memory like those of tuskegee university a site hand built by former slaves or the hiroshima peace memorial park which was built at the site of the atomic detonation each entry focuses on the architectural but includes strong consideration of the social impact importance and significance each structure has had in the past and in the present

an architectural book featuring more than 350 built and unbuilt works by two architects walter burley griffin and marion mahoney it addresses their works in over 120 photos and line drawings and the philosophical spiritual and aesthetic principles that guided all their work

beginning with a concise and well illustrated history of the evolution of the tradition this new study reveals how these images were deployed in the manchu qing imperial court to define political social or cultural boundaries characterized by grand conception and regal splendor the paintings served to enhance the imperial authority of rulers and to a segment of the elite to advertise social status

a union list of serials commencing publication after dec 31 1949

this book introduces the basics of the internet of things iot and explores the foundational role of sensors in iot applications the iot is a network of devices and objects sensors actuators hardware software human beings domestic appliances health monitoring equipment and other things connected to the internet which is designed to operate in a coordinated fashion to receive process and interpret signals and take appropriate action it provides a seamless real time interface between the physical and digital worlds by integrating sensors with networking computation and actuation facilities this book sketches a perspective of the iot with sensors as the focus of attention diverse applications of the iot that are destined to make an impact on our everyday lives in the near future are discussed it presents a comprehensive overview of the most recent sensor technologies used in the iot to keep the reader abreast of the current advances at the frontiers of knowledge the book will cater to student and professional audiences and will be useful for postgraduate and ph d students studying physics engineering and computer science as well as researchers engineers and industrial workers engaged in this fast progressing field key features explains the basic concepts and important terms of internet of things in simple language provides an up to date coverage of the key sensors used in iot applications explores iot applications in smart cities smart agriculture smart factory and many more

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