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this book contains selected articles from the second international conference on geotechnical engineering iraq icge iraq held in akre duhok iraq from june 22 to 23 2021 to discuss the challenges opportunities and problems of geotechnical engineering in projects also the conference includes modern applications in structural engineering materials of construction construction management planning and design of structures and remote sensing and surveying engineering the icge iraq organized by the iraqi scientific society of soil mechanics and foundation engineering issstmfe in cooperation with akre technical institute duhok polytechnic university college of engineering university of baghdad and civil engineering department university of technology the book covers a wide spectrum of themes in civil engineering including but not limited to sustainability and environmental friendly applications the contributing authors are academic and researchers in their respective fields from several countries this book will provide a valuable resource for practicing engineers and researchers in the field of geotechnical engineering structural engineering and construction and management of projects

a broad introduction to masonry from ancient beginnings to modern usage this book covers planning materials science building science structural design and construction designed to cover matters of international validity the book is not confined by adherence to any one code

the metric handbook is the major handbook of planning and design data for architects and architecture students with over 100

000 copies sold to successive generations of architects and designers it remains the ideal starting point for any project and belongs in every design office the seventh edition references the latest regulations and construction standards and includes new chapters on data centres and logistics facilities alongside basic design data for all the major building types for each building type the book gives the basic design requirements and all the principal dimensional data and succinct guidance on how to use the information and what regulations the designer needs to be aware of as well as buildings the metric handbook deals with broader aspects of design such as materials acoustics and lighting and general design data on human dimensions and space requirements the metric handbook is the unique reference for solving everyday planning problems

many important advances in designing high performance structures have occurred over the last several years structural engineers need an authoritative source of information that thoroughly and concisely covers the foundational principles of the field comprising chapters selected from the second edition of the best selling handbook of structural engineering this book provides a tightly focused economical guide to the theoretical practical and computational aspects of structural design expert contributors discuss a wide variety of structures including steel aluminum timber and prestressed concrete as well as reliability based design and structures based on wind engineering

masonry work stone blocks building design buildings brickwork blockwork structures construction materials selection weather resistance durability

this volume deals with the practical design of masonry structures topics covered in the book include brick column construction for commercial buildings the use of pre stressed concrete lintels in composite lintel construction and the compressive strength of masonry walls built laid flat

the definitive guide to designing reinforced masonry structures fully updated to the 2009 international building code 2009 ibc and the 2008 masonry standards joint committee msjc 08 design of reinforced masonry structures second edition presents the latest methods for designing strong safe and economical structures with reinforced masonry the book is packed with more than 425 illustrations and a wealth of new detailed examples this state of the art guide features strength design philosophy for reinforced masonry structures based on asce 7 05 design loads for wind and seismic design written by an internationally acclaimed author this essential professional tool takes you step by step through the art science and engineering of reinforced masonry structures coverage includes masonry units and their applications materials of masonry construction flexural analysis and design columns walls under gravity and transverse loads shear walls retaining and subterranean walls general design and construction considerations anchorage to masonry design aids and tables

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