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A Conceptual Model for Designing Recycled Aggregate Concrete for Structural Applications



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Conceptual Designing Aggregate Structural Applications

**Jorge de Brito, Chi Sun Poon, Baojian
Zhan**



Conceptual Designing Aggregate Structural Applications:

A Conceptual Model for Designing Recycled Aggregate Concrete for Structural Applications Marco Pepe, 2015-12-12 This book reports on the physical and mechanical characterization of Recycled Aggregate Concrete RAC produced through a partial to total replacement of ordinary aggregates with what have been dubbed Recycled Concrete Aggregates RCAs It proposes a theoretical framework for understanding the relationships between RCAs and RAC and for predicting the resulting behavior of RAC The book demonstrates that in the case of RAC two additional parameters have to be taken into account than with ordinary aggregates due to the composite nature and higher porosity of RCAs By extending Abrams Law for Recycled Aggregate Concrete it represents a first step in the formulation of a general model for predicting the properties of RAC The theoretical approach presented here addresses an important gap in the literature and is expected to stimulate new research on the use of this more sustainable form of concrete in structural applications **New Trends in Recycled**

Aggregate Concrete Jorge de Brito, Chi Sun Poon, Baojian Zhan, 2019-07-15 This book is the result of a Special Issue published in Applied Sciences entitled New Trends in Recycled Aggregate Concrete It identifies emerging research areas within the field of recycled aggregate concrete and contributes to the increased use of this eco efficient material Its contents are organised in the following sections Upscaling the use of recycled aggregate concrete in structural design Large scale applications of recycled aggregate concrete Long term behaviour of recycled aggregate concrete Performance of recycled aggregate concrete in very aggressive environments Reliability of recycled aggregate concrete structures Life cycle assessment of recycled aggregate concrete New applications of recycled aggregate concrete **Building-Construction**

Design - From Principle to Detail José Luis Moro, 2024-02-19 Construction is the means by which designing architects and engineers transform a design idea into built reality It is from this perspective that the subject of building construction design is dealt with by the architect Jos Luis Moro in three comprehensive volumes Each is dedicated to the methodological physical and functional fundamentals the conception of a constructional solution and finally its implementation in the constructional detail Not only do the three volumes provide extensive content they also ensure the greatest possible clarity in the text and graphics in order to make it easier for learners to access the material Importantly they focus not only on conveying technical and scientific information but also on demonstrating the complex relationships and interactions between design material and construction Great importance was attached to developing consistent overarching and meaningful correlations between the numerous and highly diverse topics covered After an introduction to planning theory topics Volume 1 Fundamentals addresses sustainability issues in the context of constructional design This is followed by a discussion of the most important material related considerations and their consequences for the constructional application of the materials The range of currently available industrial building products is also presented Furthermore the essential requirements and functions that building structures must fulfill from a structural building physics building acoustics and fire protection perspective are

examined In closing the book considers questions of durability

Conceptual Modeling Juan C. Trujillo, Karen C. Davis, Xiaoyong Du, Zhanhuai Li, Tok Wang Ling, Guoliang Li, Mong Li Lee, 2018-09-25 This book constitutes the refereed proceedings of the 37th International Conference on Conceptual Modeling ER 2018 held in Xi'an, China in October 2018. The 30 full and 13 short papers presented together with 3 keynotes were carefully reviewed and selected from 151 submissions. This event covers a wide range of following topics: Conceptual modeling, studies, ontological modeling, semi-structured data modeling, process modeling and management, spatio-temporal modeling, cloud-based modeling, schema and view modeling, languages and models, NoSQL modeling, conceptual modeling for machine learning and reasoning, applications of conceptual modeling.

Proceedings of Italian Concrete Conference 2022 Maria Antonietta Aiello, Antonio Bilotta, 2023-09-14 This book gathers the best peer-reviewed papers presented at the Italian Concrete Conference held in Naples, Italy, on October 12-15, 2022. The conference topics encompass the aspects of design, execution, rehabilitation, and control of concrete structures with particular reference to theory and modeling, applications, and realizations, materials, and investigations, technology, and construction techniques. The contributions amply demonstrate that today's structural concrete applications concern not only new constructions but more and more rehabilitation, conservation, strengthening, and seismic upgrading of existing premises and that requirements cover new aspects within the frame of sustainability, including environmental friendliness, durability, adaptability, and reuse of works and/or materials. As such, the book represents an invaluable up-to-the-minute tool providing an essential overview of structural concrete as well as all new materials with cementitious matrices.

Automation in Construction toward Resilience Ehsan Noroozinejad Farsangi, Mohammad Noori, Tony T.Y. Yang, Paulo B. Lourenço, Paolo Gardoni, Izuru Takewaki, Eleni Chatzi, Shaofan Li, 2023-09-29 While the word automation may conjure images of robots taking over jobs, the reality is much more nuanced. In construction, for instance, automation is less likely to diminish employment opportunities than it is to increase productivity. Indeed, automation alongside the global need for new and updated infrastructure and better and more affordable housing can help shape the direction of the construction industry. The key will be anticipating and preparing for the shift in part by developing new skills in the current and future workforce. This book presents all aspects of automation in construction, pertaining to the use of information technologies in design, engineering, construction technologies, and maintenance and management of constructed facilities. The broad scope encompasses all stages of the construction life cycle, from initial planning and design through the construction of the facility, its operation and maintenance, to the eventual dismantling and recycling of buildings and engineering structures. Features: Examines Building Information Management systems allowing on-site execution of construction more efficiently and for project teams to eliminate mistakes and better coordinate the workforce. Presents the latest information on the automation of modular construction production in factories, including 3D printing of components such as facades or even load-bearing and essential components.

Sustainable Construction Materials Ravindra K. Dhir OBE, Jorge de Brito, Rui V. Silva, Chao Qun Lye, 2019-01-05

Sustainable Construction Materials Recycled Aggregate focuses on the massive systematic need that is necessary to encourage the uptake of recycled and secondary materials RSM in the construction industry This book is the fifth and the last of the series on sustainable construction materials and like the previous four it is also different to the norm Its uniqueness lies in using the newly developed Analytical Systemisation Method in building the data matrix sourced from 1413 publications contributed by 2213 authors from 965 institutions in 67 countries from 1977 to 2018 on the subject of recycled aggregate as a construction material and systematically analysing evaluating and modelling this information for use of the material as an aggregate concrete and mortar geotechnics and road pavement applications Environmental issues case studies and standards are also discussed The work establishes what is already known and can be used to further progress the use of sustainable construction materials It can also help to avoid repetitive research and save valuable resources The book is structured in an incisive and easy to digest manner and is particularly suited for researchers academics design engineers specifiers contractors and government bodies dealing with construction works Provides an exhaustive and comprehensively organized list of globally based published literature spanning 5000 references Offers an analysis evaluation repackaging and modeling of existing knowledge that encourages more responsible use of waste materials Provides a wealth of knowledge for use in many sectors relating to the construction profession including academia research practice and adoption of RSM

Concrete Recycling Francois de Larrard, Horacio Colina, 2019-03-04 The concrete industry consumes thirty billion tons of aggregate annually almost all from non renewable natural sources Demolition produces a growing amount of materials which are legally usable and readily available If not used locally they must be transported and landfilled Also demolition generally takes place close to new construction sites recycling promotes shorter transportation distances a must for improving the overall environmental footprint of the construction world This book encompasses all aspects of this current trend How recycled aggregates are obtained and their properties Improving their quality through phase selection or separation Incorporating concrete from demolition into the cement production process and the properties of the product obtained What are the properties of concrete incorporating recycled concrete aggregates at various replacement levels throughout the lifecycle of the material from the fresh state to the long term including durability and fire How recycled concrete can be optimised for various uses How this new structural material can be managed in reinforced concrete construction Solid experience from a series of experimental sites and drawing on the Recyb ton project which lasted more than 5 years and gathered about 50 partners from both academia and industry Specific issues in recycled concrete quality control National practices in the most advanced countries and the main national and European standards Achieving a sustainable process High Tech Concrete: Where Technology and Engineering Meet D.A. Hordijk, M. Luković, 2017-06-08 This book contains the proceedings of the fib Symposium High Tech Concrete Where Technology and Engineering Meet that was held in Maastricht The Netherlands in June 2017 This annual symposium was organised by the Dutch Concrete

Association and the Belgian Concrete Association Topics addressed include materials technology modelling testing and design special loadings safety reliability and codes existing concrete structures durability and life time sustainability innovative building concepts challenging projects and historic concrete amongst others The fib International Federation for Structural Concrete is a not for profit association committed to advancing the technical economic aesthetic and environmental performance of concrete structures worldwide

Data Abstraction, Databases, and Conceptual

Modelling Michael L. Brodie,1980 NBS Special Publication ,1979 Building with Infra-lightweight Concrete Claudia Lösch,Philip Rieseberg,2020-02-10 Infra lightweight concrete combines the structural and thermal insulation functions of the building envelope in one monolithic material thus providing new design options The handbook is a practical guide to building with this new type of material The architects and structural engineers of the interdisciplinary team of authors combine their findings from many years of research including from a project in which the team investigated the architectural and structural potential of infra lightweight concrete in multi story residential buildings In addition to essential information on designing with the material including construction details and an overview of the building physics properties practical advice on building details is provided in the form of sizing tables and numerous details from various projects MARAD United States. Maritime Administration,1978 Database and Expert Systems Applications A Min Tjoa,Roland Wagner,2012-12-06 Use and development of database and expert systems can be found in all fields of computer science The aim of this book is to present a large spectrum of already implemented or just being developed database and expert systems Contributions cover new requirements concepts for implementations e g languages models storage structures management of meta data system architectures and experiences gained by using traditional databases in as many areas of applications as possible at least in the fields listed The aim of the book is to inspire a fruitful dialogue between development in practice users of database and expert systems and scientists working in the field *On Conceptual Modelling* M.L. Brodie,J. Mylopoulos,J.W. Schmidt,2012-12-06 The growing demand for systems of ever increasing complexity and precision has stimulated the need for higher level concepts tools and techniques in every area of Computer Science Some of these areas in particular Artificial Intelligence Databases and Programming Languages are attempting to meet this demand by defining a new more abstract level of system description We call this new level conceptual in recognition of its basic conceptual nature In Artificial Intelligence the problem of designing an expert system is seen primarily as a problem of building a knowledge base that represents knowledge about an enterprise Consequently Knowledge Representation is viewed as a central issue in Artificial Intelligence research Database design methodologies developed during the last five years are almost unanimous in offering semantic data models in terms of which the designer directly and naturally models an enterprise before proceeding to a detailed logical and physical database design In Programming Languages different forms of abstraction which allow implementation independent specifications of data functions and control have been a major research theme for a decade To

emphasize the common goals of these three research efforts we call this new activity conceptual modelling **Evolutionary Multi-Criterion Optimization** Shigeru Obayashi, Kalyanmoy Deb, Carlo Poloni, Tomoyuki Hiroyasu, Tadahiko Murata, 2007-05-20 This book constitutes the refereed proceedings of the 4th International Conference on Evolutionary Multi-Criterion Optimization EMO 2007 held in Matsushima Japan in March 2007 The 65 revised full papers presented together with 4 invited papers are organized in topical sections on algorithm design algorithm improvements alternative methods applications engineering design many objectives objective handling and performance assessments Annual Report of the Federal Maritime Commission United States. Federal Maritime Commission, 1979 Asphalt-aggregate Mixture Analysis System, AAMAS National Research Council (U.S.). Transportation Research Board, 1991 **Topology Optimization in Engineering Structure Design** Jihong Zhu, Tong Gao, 2016-11-08 Topology Optimization in Engineering Structure Design explores the recent advances and applications of topology optimization in engineering structures design with a particular focus on aircraft and aerospace structural systems To meet the increasingly complex engineering challenges provided by rapid developments in these industries structural optimization techniques have developed in conjunction with them over the past two decades The latest methods and theories to improve mechanical performances and save structural weight under static dynamic and thermal loads are summarized and explained in detail here in addition to potential applications of topology optimization techniques such as shape preserving design smart structure design and additive manufacturing These new design strategies are illustrated by a host of worked examples which are inspired by real engineering situations some of which have been applied to practical structure design with significant effects Written from a forward looking applied engineering perspective the authors not only summarize the latest developments in this field of structure design but also provide both theoretical knowledge and a practical guideline This book should appeal to graduate students researchers and engineers in detailing how to use topology optimization methods to improve product design Combines practical applications and topology optimization methodologies Provides problems inspired by real engineering difficulties Designed to help researchers in universities acquire more engineering requirements **Recycled Aggregate Concrete** Natt Makul, 2023-04-26 Recycled Aggregate Concrete RAC as a sustainable material is gaining increasing importance in the construction industry This book discusses properties specifications and applications of RAC and offers readers insight into current research and advances in the development and utilization of RAC It shares information gathered about concretes that use RCA Recycled Concrete Aggregate a component of RAC as well as findings and conclusions This book Presents principles of RAC including theories and experiments Describes advanced behavior and properties Covers specifications and codes Highlights best practices Summarizes the use of RAC in sustainable concrete construction Features scientific findings citations of reliable sources conclusions and recommendations that ensure the book is accessible to various levels of expertise This book will be useful for researchers concrete scientists technologists practicing engineers and advanced

students interested in reusing construction waste for sustainable construction practices it will help them strive toward meeting the UN Sustainable Development Goals SDGs

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