

A photograph of a modern building's exterior, featuring large, light-colored concrete panels and dark-framed windows. The building is set against a clear blue sky. The title text is overlaid on the upper right portion of the image.

Self-Sensing Concrete in Smart Structures

Baoguo Han
Xun Yu
Jinping Ou



Self Sensing Concrete In Smart Structures

**Angelo Marcello Tarantino, Franco
Cotana, Marco Viviani**



Self Sensing Concrete In Smart Structures:

Self-Sensing Concrete in Smart Structures Baoguo Han,Xun Yu,Jinping Ou,2014-07-30 Concrete is the second most used building material in the world after water The problem is that over time the material becomes weaker As a response researchers and designers are developing self sensing concrete which not only increases longevity but also the strength of the material Self Sensing Concrete in Smart Structures provides researchers and designers with a guide to the composition sensing mechanism measurement and sensing properties of self healing concrete along with their structural applications Provides a systematic discussion of the structure of intrinsic self sensing concrete Compositions of intrinsic self sensing concrete and processing of intrinsic self sensing concrete Explains the sensing mechanism measurement and sensing properties of intrinsic self sensing concrete

Structural Health Monitoring (SHM) of Civil Structures Gangbing Song,Chuji Wang,Bo Wang,2018-04-20 This book is a printed edition of the Special Issue Structural Health Monitoring SHM of Civil Structures that was published in Applied Sciences

Shot-Earth for an Eco-friendly and Human-Comfortable Construction Industry Angelo Marcello Tarantino,Franco Cotana,Marco Viviani,2023-04-28 This book presents an innovative and environmentally friendly type of excavated earth based building material called Shot Earth The use of a common excavated earth as a construction material both for structural and non structural applications has many important advantages the main one being that the soil can be used as a zero kilo and zero cost material being used in the same place where it is excavated This volume collects the main results obtained by the research units in the FIRS2019 00245 research project funded by the Italian Ministry of Research MUR and dedicated to the study of Shot Earth materials Many of the exposed contributions concern the optimization of the mixture and application technique which consists in the application of the mixture sprayed on a support that serves as formwork with or without reinforcements by using a pressure pipe that is by a high speed projection This new construction technique allows to quickly realise a variety of structural systems even with a complex geometry like vaults arches shells tunnel coatings underground tanks waterproofing of walls for landfills and waste storages slope stabilization etc An additional feature of Shot Earth is that it can be used to realise high energy efficient buildings In particular this innovative technology can improve the capacity of a building to auto regulate its interior heat and humidity increasing indoor environment quality and energy performance and reducing building gas emissions

Structural Sensing, Health Monitoring, and Performance Evaluation D. Huston,2010-09-21 Structural health monitoring SHM uses one or more in situ sensing systems placed in or around a structure providing real time evaluation of its performance and ultimately preventing structural failure Although most commonly used in civil engineering such as in roads bridges and dams SHM is now finding applications in other engineering envir

Nanotechnology in Construction for Circular Economy Wenhui Duan,Lihai Zhang,Surendra P. Shah,2023-07-24 This open access book covers emerging opportunities and future use of nanotechnology in construction including deep advances in cement chemistry nanotechnology artificial intelligence

robotics concrete technology and extreme engineering blast impact and fire The proceedings also presents sectorial interactions within the traditional construction industry supply chain enabled by the dynamic partnership between international industry government agencies and universities Nanotechnology has transformed the construction materials industry into an advanced manufacturing sector to address climate change and carbon neutrality challenges by delivering sustainable and resilient infrastructure assets Hence this book reports specific advances in nanoscience and nano engineering and their impacts on numerous novel construction materials including binders additives high performance concrete materials concrete structural systems polymer composites and pavement materials *Stainless Steel*

Wires-Engineered Multifunctional Ultra-High Performance Concrete Sufen Dong,Xinyue Wang,Baoguo Han,2023-10-19 The emergence and application of stainless steel wires engineered multifunctional ultra high performance concrete advances the safety durability function intelligence resilience and sustainability of infrastructure thus prolonging the service life and reducing the maintenance to lower the lifecycle cost of infrastructure This is the first reference work on this multifunctional concrete which combines high performance with functional smart properties such as thermal electrical self sensing and electromagnetic properties as well as a sustainable profile The book delivers both fundamentals and applications about multifunctional concrete covering basic principles properties mechanisms engineering application cases and future development challenges and strategies *Stainless Steel Wires Engineered Multifunctional Ultra High Performance Concrete* opens up a new horizon for researchers and specialist technologists in the field of concrete materials and structures

Smart Sensors for Structural Health Monitoring Simon Laflamme,Filippo Ubertini,Jian Li,2019-11-13 Smart sensors are technologies designed to facilitate the monitoring operations For instance power consumption can be minimized through on board processing and smart interrogation algorithms and state detection enhanced through collaboration between sensor nodes Applied to structural health monitoring smart sensors are key enablers of sparse and dense sensor networks capable of monitoring full scale structures and components They are also critical in empowering operators with decision making capabilities The objective of this Special Issue is to generate discussions on the latest advances in research on smart sensing technologies for structural health monitoring applications with a focus on decision enabling systems This Special Issue covers a wide range of related topics such as innovative sensors and sensing technologies for crack displacement and sudden event monitoring sensor optimization and novel sensor data processing algorithms for damage and defect detection operational modal analysis and system identification of a wide variety of structures bridges transmission line towers high speed trains masonry light houses etc *Smart and Multifunctional Concrete Toward Sustainable Infrastructures* Baoguo Han,Liqing Zhang,Jinping Ou,2017-06-12 This book presents the latest research advances and findings in the field of smart multifunctional concretes focusing on the principles design and fabrication test and characterization performance and mechanism and their applications in infrastructures It also discusses future challenges in the development and application of

smart multifunctional concretes providing useful theory ideas and principles as well as insights and practical guidance for developing sustainable infrastructures It is a valuable resource for researchers scientists and engineers in the field of civil engineering materials and infrastructures *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

Multifunctional Cement-Based Sensors for Intelligent Infrastructure Wengui Li, Wenkui Dong, Surendra P. Shah, 2024-09-11 Multifunctional Cement Based Sensors for Intelligent Infrastructure Design Fabrication and Application covers the development and use of cement based sensors for monitoring structural health durability and environmental conditions in concrete infrastructure Monitoring the performance and condition of bridges buildings and roads improves safety and longevity while preventing failures and reducing maintenance costs Cement based sensors offer low cost ease of installation and compatibility with existing building materials and can also provide real time monitoring data to detect and diagnose potential issues before they become major problems This book sets out the principles of the sensing mechanisms fabrication techniques and performance evaluation along with several case studies It also provides a glimpse into a future where concrete structures will not only stand as pillars of strength but also become an indispensable part of smart cities as the core of automation The book suits researchers engineers and practitioners involved in design construction and maintenance of concrete buildings and infrastructure Wengui Li is a Scientia Associate Professor in the School of Civil and Environmental Engineering and the group leader of Intelligent Concrete and Infrastructure Materials in the Centre for Infrastructure Engineering and Safety CIES at The University of New South Wales UNSW Sydney Australia He is the recipient of Australian Research Council ARC Future Fellow and ARC DECRA Fellow Wenkui Dong earned his PhD from the University of Technology Sydney Australia Currently he works as Postdoctoral Research Fellow at the Institute of Construction Materials at Technische Universität Dresden Germany Surendra P Shah is a Presidential Distinguished Professor at the University of Texas at Arlington Walter P Murphy Professor emeritus at Northwestern University and a member of the National Academy of Engineering USA

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