

1. Record Nr.	UNINA9910727398203321
Autore	Kant, Immanuel
Titolo	Antologia degli scritti politici di Emanuele Kant / a cura di Gennaro Sasso
Pubbl/distr/stampa	Bologna, : Il Mulino, 1961
Descrizione fisica	207 p. ; 19 cm
Collana	Classici della democrazia moderna ; 6
Disciplina	320.1
Locazione	FLFBC FI1
Collocazione	DFT A91.23 KANI/S 03 F.D.i2-431
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNISALENTO991000744349707536
Autore	Crehan, Kate
Titolo	Gramsci, cultura e antropologia / Kate Crehan
Pubbl/distr/stampa	Lecce : Argo, 2010
ISBN	9788882343026
Descrizione fisica	224 p. ; 23 cm
Collana	Nuova Mnemosyne ; 7
Altri autori (Persone)	Pizza, Giovanni
Disciplina	306
Soggetti	Gramsci Antonio Antropologia - Influssi gramsciani
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Traduzione da"inglese di Fernando Cezzi Consulenza di Frank Rosengarten

3. Record Nr.	UNINA9910717412903321
Titolo	Towards a Sustainable Construction Industry: The Role of Innovation and Digitalisation : Proceedings of 12th Construction Industry Development Board (CIDB) Postgraduate Research Conference / / edited by Clinton Aigbavboa, Wellington Thwala, Douglas Aghimien
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2023
ISBN	3-031-22434-5
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (XI, 806 p. 143 illus., 120 illus. in color.)
Disciplina	624
Soggetti	Civil engineering Buildings - Design and construction Construction industry - Management Technological innovations Business information services Civil Engineering Building Construction and Design Construction Management Innovation and Technology Management IT in Business
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Adding Resilience to a Building Using Lightning Information Modeling -- Evaluating the Influence of Floor Heights on Thermal Comfort in Multi-storey Office Buildings in Temperate-dry Climate of Nigeria -- Improving Safety on Building Project Sites: The Role of Sensor-Based Technology -- Assessment of Architects Adoption of Green Smart Design Strategies in High-Rise Office Building in Lagos Nigeria -- Evaluation of Alternative Materials for Building Construction in Nigeria -- Investigation of Indoor Environmental Quality of Lecture Rooms on Students' Comfort in Selected Polytechnics, Lagos, Nigeria -- Evaluation of Low-Cost Housing Estate Readiness to Green Environment Creation -- Towards the Adoption of Modular Construction in

Residential Projects in Egypt: Benefits, Barriers, and Enablers --  
 Retrofitting and maintaining existing South African government  
 buildings for improving safety from fire: A comprehensive review of  
 literature -- Assessment of the Perception and Practices of Sustainable  
 Construction in the University of Nigeria -- Barriers to the Successful  
 Adoption of Innovative Building Materials for Sustainable Construction:  
 A Review -- Barriers to the Implementation of Industrialized building  
 system in South Africa -- Blockchain Technology Innovation in Supply  
 Chain Management: Perception of Construction Stakeholders in  
 Developing Countries -- Innovations in Construction Organisations in  
 Nigeria -- Exploring the protocol for construction 4.0 use in South --  
 Global Trend in Retrofitting using Smart Technology: A Scientometric  
 Review -- Impact of Big Data Usage in the Construction Industry -- A  
 Preliminary Investigation of the Readiness to Adopt Digital  
 Technologies in a Developing Construction Industry -- Smart Low-Cost  
 Housing Estate Management: A System Thinking Approach -- Levels  
 and Period of Exposure to Chemical Irritants in relation to symptoms of  
 skin diseases for Construction Specialised Personnel in Zambia --  
 Impact of COVID-19 on the productivity of small and medium  
 enterprises within the construction and consulting engineering  
 companies in South Africa -- Agile Risk Management Practices in the  
 South African Construction Industry Project Delivery -- Utilization of  
 Delphi Method for Risk Management of Public-Private Partnership  
 Construction Project Research in Ghana -- Conceptual Design of a  
 Sustainable Rainwater Harvesting and Treatment System --  
 Compressive Strength and Water Absorption Capacity of Clay Bricks in  
 South Africa -- Enabling Legislative Coherence in the Eswatini  
 Construction Industry: A Conceptual Framework -- Use of Bamboo Ash  
 as Partial Replacement in Cement Mortar -- Valuation Problems in  
 Developing Countries: A Theoretical Framework -- Addressing the  
 Challenges in the Construction Industry Using a Systems Thinking  
 Approach; a Case Study in Ghana -- Flexural Bond Strength Analysis of  
 Dry vs. Water Saturated Burnt Clay Brick Prisms: Pilot Study -- Valuation  
 Problems in Kenya: A Literature Review -- Barriers to Knowledge  
 Management Capabilities of Quantity Surveying firms in an Emerging  
 Market -- Overcoming communication complexities on construction  
 site -- Integration of Emerging Technologies in Construction Project  
 Delivery: Durban Construction Contractors' Experience -- Delphi  
 Approach to Operation Environment Indicators for Public-Private  
 Partnership Risk Management in Construction Industry in Ghana --  
 Critical success factors for construction projects delivery: emerging  
 contractor's perspectives -- Tiny Housing Development: A Vaccine for  
 Unaffordable Housing Delivery in Africa -- Investigating Effective  
 Infrastructure Delivery in South Africa: An Assessment of Infrastructure  
 Delivery Reforms -- Complexities in Metrorail Project- A case study of  
 Hyderabad Metro rail -- A Study of challenges in utilising decentralised  
 electrical systems in South African residential properties --  
 Investigating the effects of Innovative Technologies on the Delivery of  
 South African Affordable Housing -- Institutional Regulatory  
 Framework and Affordable Rental Housing Delivery in Kenya -- Project  
 Management Practices: Importance to Delivery of Infrastructural Project  
 -- Housing Finance Systems and Affordable Rental Housing Delivery in  
 Kenya -- Investigating Construction and Demolition Waste  
 Management Practices Among Building Industry Professionals in Lagos,  
 Nigeria -- An Appraisal of Construction Health and Safety Practices in  
 Privately Owned Small and Medium-Sized Construction Firms in Nigeria  
 -- User experience of health and safety provisions for women in  
 construction -- Climate change – an exacerbator of human health

problems in coastal areas -- Prevalence of the Hand-Arm Vibration Syndrome (HAVS) among Construction Workers in South Africa -- Rethinking Density: design and planning for healthy informal settlements post COVID-19 in Sub Saharan Africa -- A Delphi Approach on the Challenges of Human Resource Management Practices Implementation in the Nigerian Construction Industry -- Assessment of compensation mechanisms for construction related occupational accidents in Oyo State, Nigeria -- A Review of Effective Strategies for Retaining Female Professionals in the Construction Industry -- Significant Cultural Intelligence Attributes for Performance Effectiveness in Cross-Organisational Project Teams -- The Impact of Corporate Culture on Value Management Adoption in the Construction Industry -- Sustainability and the law: A legal framework for digital technologies in an inclusive construction industry -- Establishing the Need for Utilising Market Intelligence by Local Construction Firms in Developing Countries -- Investigating the Effects of River Channel Meander on Bridge Hydraulics -- A Review on Digital Quality Control Practices on Building Construction Projects -- Key Drivers of Building Information Modelling Adoption for Post Construction Management: A Review of Existing Literature -- Building Information Modelling for Information Management in the Construction Industry: A Systematic Review -- Ascertaining the benefit indexes of life cycle assessment in the South African construction industry: A hybrid fuzzy analysis approach -- Delay Minimising Measures used on Road Construction Projects in South Africa -- Improving Construction Productivity Estimation Techniques through realistic labour productivity determinants -- Project Management Competencies for Embedding Sustainability in Construction Projects: A Delphi Study -- Stakeholder-related Causes of Cost Overruns in the Namibian Construction Industry -- Examining the Expanded Public Works Programme in the Limpopo Province of South Africa -- Toward an Integrated SCM Model for the South African Construction Industry: Lessons from Shipbuilding -- Evaluating the Effect of Land Use Management Processes on Property Development in the City of Johannesburg -- Occupational Stressors among Small and Medium Sized Enterprises in the Zambian Construction Industry: A Preliminary Study -- Upshots of flood prevalence on Ala River Basin and connecting neighbourhood in Akure, Ondo State of Nigeria -- Appraisal of Locational Impacts of Akure Shopping Mall on Connecting Environments -- Understanding Land Use Planning and Sustainable Development from the Perspective of Smart Groundwater Monitoring -- Pollution in the Urban Environment: A Research on Contaminated Groundwater in the Aquifers Beneath the Qoboza Klaaste (QK) Building at University of Johannesburg in South Africa -- Nexus Between Urban Landuses and Water Pollution -- Barriers to the exploration of land resources for construction works in Osun State, Nigeria.

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#### Sommario/riassunto

This book gathers papers from the 12th Construction Industry Development Board (CIDB) Postgraduate Research Conference, which was held at the International Convention Centre, East London, Eastern Cape, South Africa, from July 10 to 12, 2022. The conference directly addresses the objectives of SDG9: "Building resilient infrastructure, promoting inclusive and sustainable industrialization and fostering innovation". Moreover, the conference is designed to promote capacity development and transformation within the built-environment space by providing an all-inclusive platform to established and emerging researchers to discuss the recent advancements needed to move the industry forward.

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