

Facilities: Special Issue

The role of research for standards within the built environment

Scopus[®]

CiteScore 2021: 3.7

CiteScore Tracker 2022: 4.6



Coverage

CIB-encouraged journal Facilities provides a platform for high-quality research papers focussing on how to best create successful and functional workplaces.

Guest Editors

Dr Nora Johanne Klungseth
Norwegian University of Science and Technology - Norway

Dr Susanne Balslev Nielsen
Niras - Sweden

Prof. Moacyr Eduardo Alves da Graça
Escola Politécnica - Brazil

Dr Sarel Lavy
Texas A&M University - USA

To celebrate the publication of this special issue, the articles from this issue have been made free to view for one month, until 8th June 2023. Scan or click the QR code to read the articles.



Articles

- Role of research standards within the built environment
- Information management in the facilities domain: investigating practitioner priorities
- Building retro-commissioning standard and policy: status quo and future directions
- Achieving sustainability in South African commercial properties: the impact of innovative technologies on energy consumption
- BIM guidance to optimise the operational phase: defining information requirements based on ISO 19650
- Collaboration between researchers and practitioners on developing facilities management standards and guidelines
- Development of a new standard for evaluation of sustainable refurbishment
- A discussion of digital transition impact on facility management of hospital buildings
- Norwegian stakeholder's attitudes towards EU taxonomy
- Sustainable digitalisation and implementation of ISO standards for facilities management
- Research and evidence-based standards paving the way for a digital and sustainable transformation of the built environment