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| 1. Record Nr. | UNINA9910584585503321 |
| Autore | Lancellotta Renato |
| Titolo | Geotechnical Engineering for the Preservation of Monuments and Historic Sites III // edited by Renato Lancellotta [and four others] |
| Pubbl/distr/stampa | Taylor & Francis, 2022 Boca Raton : , : CRC Press, , 2022 |
| ISBN | 1-00-330886-4 1-000-78049-X 1-003-30886-4 |
| Descrizione fisica | 1 online resource (326 pages) |
| Disciplina | 363.69 |
| Soggetti | Historic sites - Conservation and restoration Monuments - Conservation and restoration |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Sommario/riassunto | <p>The conservation of monuments and historic sites is one of the most challenging problems facing modern civilization. It involves, in inextricable patterns, factors belonging to different fields (cultural, humanistic, social, technical, economical, administrative) and the requirements of safety and use appear to be (or often are) in conflict with the respect of the integrity of the monuments. The complexity of the topic is such that a shared framework of reference is still lacking among art historians, architects, structural and geotechnical engineers. The complexity of the subject is such that a shared frame of reference is still lacking among art historians, architects, architectural and geotechnical engineers. And while there are exemplary cases of an integral approach to each building element with its static and architectural function, as a material witness to the culture and construction techniques of the original historical period, there are still examples of uncritical reliance on modern technology leading to the substitution from earlier structures to new ones, preserving only the iconic look of the original monument. Geotechnical Engineering for the Preservation of Monuments and Historic Sites III collects the</p> |

contributions to the eponymous 3rd International ISSMGE TC301 Symposium (Naples, Italy, 22-24 June 2022). The papers cover a wide range of topics, which include: - Principles of conservation, maintenance strategies, case histories - The knowledge: investigations and monitoring - Seismic risk, site effects, soil structure interaction - Effects of urban development and tunnelling on built heritage - Preservation of diffuse heritage: soil instability, subsidence, environmental damages The present volume aims at geotechnical engineers and academics involved in the preservation of monuments and historic sites worldwide.

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| 2. Record Nr. | UNINA9910255029503321 |
| Autore | Alamad Samir |
| Titolo | Financial Innovation and Engineering in Islamic Finance // by Samir Alamad |
| Pubbl/distr/stampa | Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017 |
| ISBN | 3-319-52947-1 |
| Edizione | [1st ed. 2017.] |
| Descrizione fisica | 1 online resource (XXIII, 225 p. 9 illus. in color.) |
| Collana | Contributions to Management Science, , 1431-1941 |
| Disciplina | 332.091767 |
| Soggetti | Financial engineering Business enterprises—Finance Banks and banking Finance—History Financial Engineering Business Finance Banking Financial History |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di bibliografia | Includes bibliographical references and index. |
| Nota di contenuto | Introduction -- The Context of Islamic Bankin and Finance -- Analysis of Financial Innovation and Engineering in the Literature -- A Historical Analysis of Financial Innovation in Islamic Economics and Finance from |

Inception to the 16th Century -- A Historical Analysis of Financial Innovation in Islamic Economics and Finance from the 16th Century to Present -- Traditional Theory of Financial Innovation -- Financial Innovation Theory from an Islamic Perspective -- Futures Contracts as an Underlying Product of Financial Engineering in Islamic Finance -- Options Contracts as an Underlying Product of Financial Engineering in Islamic Finance -- Outlining a Framework for Financial Innovation and Engineering in Islamic Finance -- Case Study: Analysis of Selected Shariah Compliant Financial Products -- Discussion and Conclusion. .

Sommario/riassunto

This book provides two important contributions to existing theories in the financial innovation literature. First, it extends the existing literature of innovation orientation to a completely new field and construct that is based on a religious imperative as a framework within which financial innovation is constrained. It explains how an innovation orientation in IFIs can be directed within religious rules, which indicates that innovation orientation in IFIs is a learning philosophy. Second, the book introduces and examines the plasticity of Shariah as a shared boundary object and its dynamic role in managing tension and conflicting values in the financial innovation process. Furthermore, building on the empirical results, the study illustrates the insights that each theoretical lens affords into practices of collaboration and develops a novel analytical framework for understanding religious orientation towards financial innovation. This practical contribution, of the developed framework, could form the basis for a standardised framework for the Islamic finance industry. The book concludes by noting the policy and managerial implications of its findings and provides directions for further research.
