Record Nr. UNINA9910157472103321 Appraisal: From Theory to Practice: Results of SIEV 2015 / / edited by Titolo Stefano Stanghellini, Pierluigi Morano, Marta Bottero, Alessandra Oppio Pubbl/distr/stampa Cham:,: Springer International Publishing:,: Imprint: Springer,, 2017 **ISBN** 3-319-49676-X Edizione [1st ed. 2017.] Descrizione fisica 1 online resource (XXVI, 326 p. 65 illus.) Green Energy and Technology, , 1865-3529 Collana 307.76 Disciplina Soggetti Urban geography Building—Superintendence Construction industry—Management Construction superintendence Engineering economics Engineering economy Real estate management Industrial management—Environmental aspects Urban Geography / Urbanism (inc. megacities, cities, towns) Construction Management Engineering Economics, Organization, Logistics, Marketing Real Estate Management Sustainability Management

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Nota di bibliografia Includes bibliographical references at the end of each chapters.

Nota di contenuto Appraisal of Manufacturing Buildings through the Depreciated

Replacement Cost Approach -- Do Real Estate Cycles Exist and, If So, Are They Predictable? -- The Mass Appraisal Tool: Application of a Pluri-parametric Model for the Appraisal of Real Properties -- New Bottom-Up Approaches to Enhance Public Real/Estate Property -- A Strategic Environmental Assessment of a Possible Direct Road Connection between Veneto Region and Central Europe -- An Integrated Model for Ex-Ante Evaluation of Flood Damage to Residential Building -- Forms and Functions of the Real Estate Market

of Palermo. Science and Knowledge in the Cluster Analysis Approach -- The Value of Intellectual Capital in Shipping Companies -- Compensation for Land/Property Owners Hosting a Wind Farm. The Italian Case -- Valuing the impact of social housing renovation programs: an application of the Social Return On Investment (SROI) -- Decision support methods for public-private partnerships: an application to the territorial context of the Apulia Region (Italy) -- Gaps and overlaps of urban housing sub-market: hard clustering and fuzzy clustering approaches -- Designing adaptive reuse strategies for cultural heritage with Choice Experiments.

Sommario/riassunto

This book documents the state of the art and the emerging operational perspectives in the field of the appraisal discipline. It covers a wide range of topics, including energy efficiency, environmental sustainability, socio-economic evaluation of regional and urban transformations, real estate and facility management, risk management. It also discusses the potential role of appraisal in minimising unexpected consequences; the role of evaluators in urban development projects as well as the contribution of several methodologies with respect to the overall planning and design processes; the need to manage the complexity of the current decision contexts, while at the same time promoting efficient and effective evaluation processes; improving the quality of discussion and communication of the outcomes of evaluation processes; as well as the appropriateness of current regulation and policy regimes (EU, national, regional etc.). It comprises a selection of the best papers presented at the SIEV 2015 conference "Appraisal: Current Issues and Problems", which was held in Bari, Italy, in July 2015, and brought together architects, engineers, urban planners, decision-makers and government representatives.