

1. Record Nr.	UNINA9910869299603321
Autore	Razzante, Ruben
Titolo	Il governo dell'intelligenza artificiale : gestione dei rischi e innovazione responsabile / Ruben Ruzzante ; prefazione di Alessio Butti con un saggio di Antonio Albanese
Pubbl/distr/stampa	Bari, : Cacucci, 2024
ISBN	9791259653307
Descrizione fisica	XI, 135 p. ; 23 cm
Disciplina	342.0662
Locazione	DECBC FGBC FSPBC
Collocazione	GRDDAMM136A VIII O 386 SOC 838
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910555038603321
Autore	Sacks Rafael
Titolo	BIM handbook : a guide to building information modeling for owners, designers, engineers, contractors, and facility managers / / Rafael Sacks, Charles Eastman, Ghang Lee, Paul Teicholz
Pubbl/distr/stampa	Hoboken, N.J., : Wiley, 2018
ISBN	1-119-28755-3 1-119-28754-5 1-119-28756-1
Edizione	[3rd ed.]
Descrizione fisica	1 online resource (xxv, 659 p.) : ill
Altri autori (Persone)	EastmanCharles M LeeGhang <1970-> TeicholzPaul M
Disciplina	690.0285
Soggetti	Construction industry - Information resources management Building information modeling Building - Computer simulation Building management - Data processing Communication in the building trades Architectural practice Architects and builders
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Previous ed. by Chuck Eastman, Paul Teicholz, Rafael Sacks and Kathleen Liston.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	1 Introduction -- 2 Core Technologies and Software -- 3 Collaboration and Interoperability -- 4 BIM for Owners and Facility Managers -- 5 BIM for Architects and Engineers -- 6 BIM for Contractors -- 7 BIM for Subcontractors and Fabricators -- 8 Facilitators of BIM Adoption and Implementation -- 9 The Future: Building with BIM -- 10 BIM Case Studies -- Glossary -- References -- Index.
Sommario/riassunto	Discover BIM: A better way to build better buildings. Building Information Modeling (BIM) offers a novel approach to design, construction, and facility management in which a digital representation of the building product and process is used to facilitate the exchange

and interoperability of information in digital format. BIM is beginning to change the way buildings look, the way they function, and the ways in which they are designed and built. The BIM Handbook, third edition provides an in-depth understanding of BIM technologies, the business and organizational issues associated with its implementation, and the profound advantages that effective use of BIM can provide to all members of a project team. Updates to this edition include:Information on the ways in which professionals should use BIM to gain maximum value; New topics such as collaborative working, national and major construction clients, BIM standards and guides; A discussion on how various professional roles have expanded through the widespread use and the new avenues of BIM practices and services; A wealth of new case studies that clearly illustrate exactly how BIM is applied in a wide variety of conditions. Painting a colorful and thorough picture of the state of the art in building information modeling, the BIM Handbook, third edition guides readers to successful implementations, helping them to avoid needless frustration and costs and take full advantage of this paradigm-shifting approach to construct better buildings that consume fewer materials and require less time, labor, and capital resources.

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