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Altri autori (Persone)	TardifMichael
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Nota di contenuto	Building Information Modeling: A Strategic Implementation Guide for Architects, Engineers, Constructors, and Real Estate Asset Managers; Contents; Foreword; Introduction; Chapter 1: Building Industry Challenges and Opportunities; Global Trends in Supply and Demand; Benchmarking Construction Productivity; Construction Productivity Metrics; Benchmarking Building Performance; Converting Inefficiency and Waste into Profit; Benchmarking Waste; Identifying Business Opportunities; Emerging Business Strategies; Choosing the Right Tools, Deploying the Right Tool Suites; The BIM Value Proposition Process EngineeringThinking Like an Owner; Building Performance Metrics; New Metrics for Real Property Valuation; Chapter 2: BIM Implementation Strategies; Leaving the CAD Era Behind; A Systems

Approach to BIM Implementation; Avoiding Ideological Pitfalls; Aligning
 a BIM Implementation Strategy with Technology Trends; Assessing
 Fundamental Risks; Fostering a Culture of Information Stewardship;
 Managing Culture Change; Using Technology to Build Trust and
 Mitigate Risk; Maintaining Data Exchange Capabilities; Assessing Team
 Capabilities; Managing Expectations
 Measuring Progress toward Strategic Goals
 Toward a New Business
 Paradigm; Chapter 3: Business Process Reform; Managing Innovation
 Risk; The Imperative of Change; Innovation Management Strategies;
 The "I" in BIM; Business Reform Strategies; Industry-wide Reform
 Efforts; Industry Standards and Innovation; The Industry Standards
 Landscape; Aligning Business Strategies with Industry Standards;
 Integrating Information Gathering into the Business Process; Leadership
 and Vision; Engaging Business Partners; Business Process Modeling;
 Business Process Modeling Case Study; Managing Change
 Populating the Building Information Model
 Chapter 4: BIM-Based
 Enterprise Workflow; BIM Implementation Fundamentals; Sidebar:
 Integrating Data Collection with Business Processes; Business
 Operations and BIM; Marketing/Business Development; Human
 Resources; Finance; Information Technology; Operations; Workflow
 Visualization; Chapter 5: The Building Life Cycle; Life Cycle Views of
 Building Information; The Feasibility, Planning, and Development View;
 The Design and Construction View; The Operations and Maintenance
 View; The Ownership and Asset Management View
 Chapter 6: Building Information Exchange Challenges
 Sidebar: Data, Information, Knowledge, and Wisdom; Information Management;
 Sidebar: Case Study: Information Management; Information Provenance;
 Information Maturity; Sidebar: The Wayback Machine: Archiving the
 Web; Information Content Decay; Information Electronic Degradation;
 Information Integrity and Continuity; Information Transparency,
 Accessibility, and Security; Information Flow; The Life Cycle of
 Information; Stakeholder Views; Interoperability; Chapter 7: Building
 Information Exchange Requirements; The Big Picture
 Information Delivery Manuals

Sommario/riassunto

The optimal approach to design, build, operate, and maintain buildings
 With this strategic guide to building information modeling (BIM), you'll
 learn how to implement this new technology as part of a
 comprehensive systems approach to the design, construction,
 management, operation, maintenance, and use of buildings. The
 authors, among the leading experts and pioneers in BIM, show you how
 BIM supports more streamlined, integrated, and efficient business
 processes throughout the life cycle of buildings, from their initial
 conception through their eventual retirement or reuse. The resu

2. Record Nr.	UNIORUON00283914
Autore	JELINEK, Franz
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