

# Building Information Modeling

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Improve Planning and Management on Any Construction Project with Powerful BIM Tools Building information modeling (BIM) integrates 3D drawings and 4D animations to dramatically improve the communication, coordination, and planning of construction projects, while reducing risks, errors, and costs. Building Information Modeling is an in-depth resource that shows architects and building professionals how to capitalize on BIM concepts, tools, and techniques for their own building projects. An in-depth explanation of BIM concepts, tools, and techniques Guidance on applying BIM to new and retrofit construction projects More than 200 photos, charts, diagrams, and details of the BIM process Detailed case studies Inside this Comprehensive Guide to BIM Technology Background: & The Setting for BIM & Current Practice & Legal Considerations Building Information Modeling: & BIM Concepts & BIM Planning & BIM Implementation Software Tools: & Modeling Tools & Model Production & Model Analysis & Specific Software Options Learning BIM: & Learning Methods & Skill Sets & The Learners Case Studies EAN/ISBN : 9780071595452 Publisher(s): McGraw-Hill Professional Format: ePub/PDF Author(s): Kymmell, Willem

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