



BIM and integrated design [strategies for architectural practice /

Deutsch, Randy

Wiley,
2011

Architectural practice

Building information modeling

Monografía

"Building Information Modeling (BIM) software combines 3-D elements and information in all aspects of the design of a building. While many books are published on BIM related to technology and computer programs, this one focuses on the practice-related information needs of architects, showing them how BIM and integrated practice can transform their practices. It features: Methods for addressing the obstacles and challenges to implementing BIM How to implement it in an efficient and effective manner How to use BIM as a tool to transform the role of architects "--

<https://rebiunoda.pro.baratznet.cloud:38443/OpacDiscovery/public/catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhcmF0ei5yZW4vNTA2Nzc0NQ>

Título: BIM and integrated design [Recurso electrónico] strategies for architectural practice Randy Deutsch

Edición: 1st ed

Editorial: Hoboken, N.J. Wiley 2011

Descripción física: xxii, 241 p.

Mención de serie: E-Libro

Bibliografía: Includes bibliographical references and index

Contenido: pt. 1. BIM as though people mattered -- pt. 2. Leading integrated design -- pt. 3. Leading and learning

Detalles del sistema: Modo de acceso: World Wide Web

Fuente de adquisición directa: E-Libro

ISBN: 9780470572511 (hardback) 9781118086445 9781118086476 9781118130186 9781118130193 9781118086490 (e-book)

- Gran Vía, 59 28013 Madrid
- (+34) 91 456 03 60
- informa@baratz.es