



Computers In The Architectural Office

H Kauffman



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Computers in the Architectural Office Natalie Languet Leighton, 1984 [Computers in the Architectural Office](#) Sean Michael Brasier, 1990 *The Professional Practice of Architectural Working Drawings* Osamu A. Wakita, Richard M. Linde, 2003-02-03 The practical comprehensive handbook to creating effective architectural drawings In one beautifully illustrated volume *The Professional Practice of Architectural Working Drawings* presents the full range of skills concepts principles and applications needed to create a full set of architectural working drawings This new Third Edition emphasizes the importance of communicating general design concepts through specific working drawings Chapters proceed logically through each stage of development beginning with site and foundation plans and progressing to elevations building sections and other drawings New features of this Third Edition include Coverage of the latest CAD technologies and techniques Environmental and human design considerations Supplemental step by step instructions for complex chapters Ten case studies including five fully evolved case studies Hundreds of additional computer generated drawings and photographs including three dimensional models and full size buildings shown in virtual space Tips for establishing a strategy for developing construction documents This new edition also presents completely updated material on metric conversions code analysis masonry and steel Sets of working drawings for five different buildings are followed layer by layer from design concept through the finished construction documents A companion Web site www.wiley.com/go/wakita includes summaries for each chapter a glossary review questions laboratory problems access to dozens of CAD drawings a complete study guide and much more *The Professional Practice of Architectural Working Drawings* Third Edition is an invaluable book for students in architecture construction engineering interior design and environmental design programs as well as beginning professionals in these fields **Architectural Office Standards and Practices** Larry D. Jenks, 1995 Very Good No Highlights or Markup all pages are intact **Computer Methods for Architects** R A Reynolds, 2014-05-20 *Computer Methods for Architects* deals with the use of computers in the architecture profession The text explores where and how computers can and cannot help The book begins with an explanation of how the majority of the architects around the world were once reluctant to use a computer It then discusses how some architects improved and advanced the use of computers in the profession The next part of the book discusses the advantages that a computer can offer an architect as well as some disadvantages The next chapter talks about how a computer can handle the files of an entire office Discussions on the computer s database proper selection of programs and simulation techniques are also included in the book The text finally talks about what the future may hold for computers and architects This book caters to architects as it talks about what a person in the field could encounter while using computers **Computing for Architects** R. A. Reynolds, 2014-05-20 *Computing for Architects* provides an introduction to computers and their use in architectural offices It is the result of 17 years experience of using computers in firms in private practice and is intended to be more of a practical guide than a

textbook It attempts to show where computers can help how they can be applied and how to avoid the worst pitfalls The book begins by describing how the attitudes of architects towards computers have changed over the years This is followed by separate chapters on the benefits and drawbacks of using computers different types of computers and computer programs the principles and operations of databases and their application in architectural design Subsequent chapters discuss computer aided drafting computer visualization job management systems and design aid programs The importance of environmental analysis is emphasized covering lighting analysis thermal analysis sunlight analysis airconditioning analysis and acoustical analysis The final chapters deal with office management systems and the future of computing

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