

Making Architecture

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building object addresses the space in between the conventional objects of design and the conventional objects of architecture probing and reassessing the differences between the disciplines of design history and architectural history each of the 13 chapters in this book examine things which are neither object like nor building like but somewhere in between air conditioning bookshelves partition walls table monuments tvs convenience stores cars exposing particular political configurations and resonances that otherwise might be occluded in doing so they reveal that the definitions we make of objects in opposition to buildings and of architecture in opposition to design are not as fundamental as they seem this book brings new aspects of the creative and experiential into our understanding of the human environment

when it s time to start planning for a renovation or construction project you don t need a book that covers everything from a to z instead you need a concentrated set of tools and techniques that will guide you and your team to find the best solutions for your specific project that s exactly what library building expert schlipf provides in his new book which will be a key resource for library directors administrators board members trustees and planning professionals pinpointing the elements that make library buildings functional in this book readers will find a streamlined organization of the text that enables quick consultation and facilitates collaboration concise coverage of the essentials of the library construction process including who does what how things work and how to stay out of trouble along the way advice on important planning and workflow considerations such as site selection schematic design funding design development the bidding process construction and post construction occupancy discussion of the characteristics of successful library buildings buildings that are easy to maintain welcoming to people with disabilities have less trouble prone restrooms and provide security for users staff and collections and an overview of bad ideas in library architecture with pointed guidance on how to steer clear of them from the very beginning of your project

this book combines elementary theory from computer science with real world challenges in global geodetic observation based on examples from the geodetic observatory wettzell germany it starts with a step by step introduction to developing stable and safe scientific software to run successful software projects the use of software toolboxes is another essential aspect that leads to the application of generative programming an example is a generative network middleware that simplifies communication one of the book s main focuses is on explaining a potential strategy involving autonomous production cells for space geodetic techniques the complete software design of a satellite laser ranging system is taken as an example such automated systems are then combined for global interaction using secure communication tunnels for remote access the network of radio telescopes is used as a reference combined observatories form

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that performance ultimately rests on human knowledge resolve skill and collaboration

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