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intermediate to advanced

architecture must adapt to protect people from the threat of climate change about half of the world's population lives in contexts that are highly vulnerable to climate change as hazards continue to intensify with global disasters projected to reach 560 events per year by 2030 or 1.5 events every day the accelerating frequency and intensity of disasters underscores the urgency to prepare for severe events to protect people communities and essential systems but also to protect the environment which provides shelter livelihoods cultural heritage and public functions this book provides a comprehensive reference of climate adaptation design tactics and a toolkit for adaptation to shocks and stresses outlining the process for architects and designers to understand the risks posed by climate change to the built environment reduce the risks to people and the built environment from natural hazards reduce human vulnerability to shocks and stresses by strengthening resilience and adaptive capacity design the built environment to adapt to changes over its lifetime design buildings and cities to reduce dependence on fossil fuels preserve biodiversity and support natural resources climate adaptation for architects presents 45 adaptation tactics responding to the most consequential effects of climate change heat water wind and resource scarcity each chapter includes images a definition background information key design considerations potential impacts and resources for further information this is a valuable resource for every architect landscape architect urban planner developer and policymaker

written specifically for architects this is the first clear and concise explanation of heidegger's architectural thinking in the context of his work

this book provides a clear guide for practitioners looking to establish or already conducting research projects in a practice context and graduate students looking to support their studies and role within practice the book is divided into three key sections the first section across chapters two and three discusses why research is relevant to practice how it benefits both practice and their clients the breadth of topics and tackles the key challenges facing research in practice and discusses how to overcome them including how to fund research in practice section two across chapters four to seven focuses on the mechanics of a research project providing a step by step guide to reviewing literature and publications data collection and research methods ethics writing up and publishing in the final section chapter eight presents profiles of twelve architecture practices ranging in size structure location research interest and approach followed by illustrated profiles of their design influenced research work the practices featured here are counterspace studio zcd architects baca architects tonkin liu pomeroy studio architecture research office architype gehl architects hayball plp architects white arkitektur and perkins will with practice based examples throughout beautifully illustrated and written in a clear and accessible style this is an essential guide to conducting research that is relevant for architectural practices of all size location and expertise

architects use cad to help them visualize their ideas parametric design is a fast growing development of cad that lets architects and designers specify the key parameters of their model and make changes interactively whenever changes are made the rest of the model updates automatically through a detailed description of various parametric

generative and algorithmic techniques this book provides a practical guide to generating geometric and topological solutions for various situations including explicit step by step tutorials while the techniques and algorithms can be generalized to suit to any parametric environment the book illustrates its concepts using the scripting languages of one of the most powerful 3d visualization and animation design software systems autodesk 3ds max maxscript one of the most popular open source java based scripting environments processing and a brand new language specifically tailored for parametric and generative design autodesk designscrip this clear accessible book will have a wide appeal to students and practitioners who would like to experiment with parametric techniques

a complete reference on construction waste recycling this greensource guide offers comprehensive information on how to recycle as much as 95 percent of new construction and demolition waste reuse existing materials and comply with u s green building council usgbc leed waste management guidelines recycling construction demolition waste provides the strategies and tools you need to develop and implement a successful jobsite waste management plan this practical resource also covers other programs that promote sustainable construction such as the international code council s icc es program the national association of homebuilders nahb green building program the green building initiative green globes program breeam and more find out how to manage construction and demolition waste on the jobsite set up an efficient jobsite recycling center recycle new construction waste conduct an on site audit to assess demolition waste reuse existing materials including asphalt brick concrete insulation structural steel wood glass and more develop a comprehensive waste management plan comply with leed standards to earn waste management credits get details on other green certification and code programs document waste management compliance include appropriate specifications in construction documents market your jobsite recycling program

the essential design companion now in an up to date new edition for architects drawing is more than a convenient way to communicate ideas it is an integral part of the creative process that has a profound impact on thinking and problem solving in graphic thinking for architects and designers third edition paul laseau demonstrates that more versatile and facile sketching leads to more flexible creative approaches to design challenges to encourage this flexibility and stimulate graphic thinking he introduces numerous graphic techniques that can be applied in a variety of situations he also helps readers acquire a solid grasp of basic freehand drawing representational drawing construction graphic note taking and diagramming important features of this new edition include easy to understand discussions supported by freehand illustrations a new format with superior representation of techniques and concepts dozens of new and updated illustrations extensive coverage of new technologies related to the graphic thinking process for architects and students who want to maximize their creativity graphic thinking for architects and designers is a valuable tool in the pursuit of architectural solutions to contemporary design problems

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