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Author Christopher Beorkrem shows how material performance drives the digital fabrication process and determines technique. He has recreated and dissected thirty-six of the most progressive works of architecture of the last few years, with perspectives from the designers so that you can learn from the successes and failures of each project.

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In this second edition of Material Strategies in Digital Fabrication are new case studies, improved wayfinding, the inclusion of composites and plastics, and references to similar strategies between different projects. In 400 step-by-step diagrams dissecting 39 case studies in 10 countries on 3 continents, the book shows you how material performance drives the digital fabrication process and determines technique.

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