

# The Grid Book

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ten grids that changed the world the emergence and evolution of the most prominent visual structure in western culture emblematic of modernity the grid is the underlying form of everything from skyscrapers and office cubicles to paintings by mondrian and a piece of computer code and yet as hannah higgins makes clear in this engaging and evocative book the grid has a history that long predates modernity it is the most prominent visual structure in western culture in the grid book higgins examines the history of ten grids that changed the world the brick the tablet the gridiron city plan the map musical notation the

ledger the screen moveable type the manufactured box and the net charting the evolution of each grid from the paleolithic brick of ancient mesopotamia through the virtual connections of the internet higgins demonstrates that once a grid is invented it may bend crumble or shatter but its organizing principle never disappears the appearance of each grid was a watershed event brick tablet and city gridiron made possible sturdy housing the standardization of language and urban development maps musical notation financial ledgers and moveable type promoted the organization of space music and time international trade and mass literacy the screen of perspective painting heralded the science of the modern period classical mechanics and the screen arts while the standardization of space made possible by the manufactured box suggested the purified box forms of industrial architecture and visual art the net the most ancient grid made its first appearance in stone age finland today the loose but clearly articulated networks of the world wide suggest that we are in the middle of an emergent grid that is reshaping the world as grids do in its image

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the book is an introduction to grid computing a strategy central to ibm s plans to help organizations succeed through better sharing of resources it includes case studies which demonstrate how organizations have success with grid computing across a variety of industries

speaking in styles aims to help designers learn the language that will be used to take their vision from the static comp to the live internet many designers think that css is code and that it s too hard to learn jason takes an approach to css that breaks it down around common design tasks and helps the reader learn that they already think in styles they just need to learn to speak the language jason helps designers find their voice walks them through the grammar of css shows them how to write their design specs in css and how to prepare it for screen printer or handheld devices along the way designers will learn to optimize their code make it accessible optimize for search engines mix it up with flash and more

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