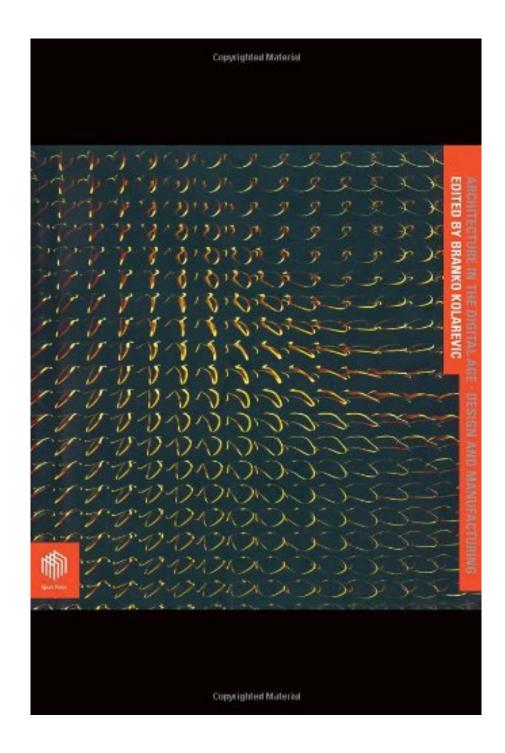


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'This beautifully produced and illustrated book is an excellent reference book and a unique snapshot of the state of digital technologies in architecture today.' - Carol Hermann, Nexus Network Journal

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#### About the Author

Branko Kolarevic is Associate Professor for the Department of Architecture, Graduate School of Fine Arts, University of Pennsylvania, and is an Associate Member of the American Institute of Architects.

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Architecture in the Digital Age addresses contemporary architectural practice in which digital technologies are radically changing how buildings are conceived, designed and produced. It discusses the digitally-driven changes, their origins, and their effects by grounding them in actual practices already taking place, while simultaneously speculating about their wider implications for the future. The book offers a diverse set of ideas as to what is relevant today and what will be relevant tomorrow for emerging architectural practices of the digital age.

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As an outcome of a symposium held at U.Penn. in 2002, the book compiles various scholars and practitioners around the world. They grapple with the current technologies available to design and manufacture innovative shapes/forms/spaces that associate with digital aesthetics.

Spearheaded researchers such as Bill Mitchell(MIT), Chris Luebkeman(Arup), Ali Rahim (U.Penn), and Branko Kolarevic (U.Penn, chief editor of the book); and, cutting-edge practitioners such as Jim Glymph (Gehry), Hugh Whitehead (Foster & Partners), Bernhard Franken (Franken Architekten), etc.; both groups provide theoretical framework and actual applications.

It's interesting to point out that the authors deliberately associated digital architecture with smooth forms. Double curvatures deform structure/ skin/ space of the building. The new modes of design and production enables that complex geometries to be part of building industry.

As a reader, the most challenging claim of the book is that the authors

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