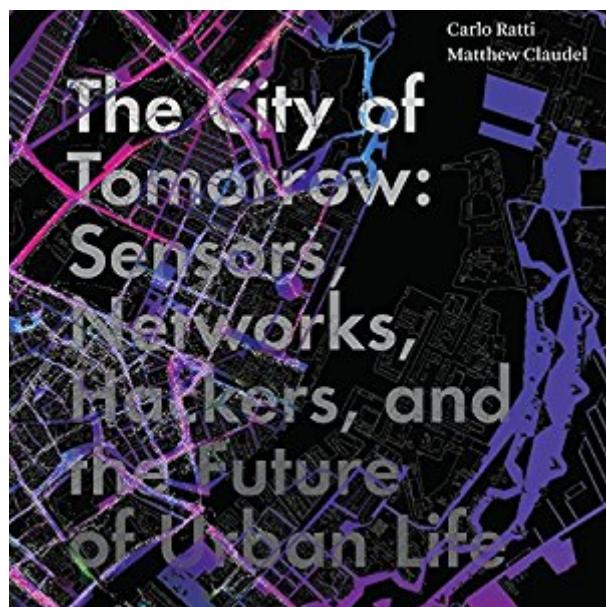


The book was found

The City Of Tomorrow: Sensors, Networks, Hackers, And The Future Of Urban Life



Synopsis

Since cities emerged 10,000 years ago, they have become one of the most impressive artifacts of humanity. But their evolution has been anything but linear - cities have gone through moments of radical change, turning points that redefine their very essence. In this book a renowned architect and urban planner who studies the intersection of cities and technology argues that we are in such a moment. The authors explain some of the forces behind urban change and offer new visions of the many possibilities for tomorrow's city. Pervasive digital systems that layer our cities are transforming urban life. The authors provide a front-row seat to this change. Their work at the MIT Senseable City Laboratory allows experimentation and implementation of a variety of urban initiatives and concepts, from assistive condition-monitoring bicycles to trash with embedded tracking sensors, from mobility to energy, from participation to production. They call for a new approach to envisioning cities: futurecraft, a symbiotic development of urban ideas by designers and the public. With such participation we can collectively imagine, examine, choose, and shape the most desirable future of our cities. Cover design - a visualization of air quality in Copenhagen, using data collected by an array of bicycle-mounted environmental sensors. Image by Xiaoji Chen, courtesy of the Senseable City Lab. Design by Omnivore.

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Planning & Urban Development

Customer Reviews

I was somewhat disappointed, because I expected more discussion concerning innovations and their possible and potential impact upon the "future of Urban life". I did not receive that information.

Very difficult to read

A little bit messy, a succession of inquiries into specific technologies without any clear insight on how they are going to change the way we live.

exactly what i need

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