

TITLE INFORMATION Tel: +1 212 645 1111

Email: ussales@accartbooks.com Web: https://www.accartbooks.com/us





a+u 21:09, 612 Feature: Urban Science and New Design Tools **Edited by A+U Publishing**

ISBN 9784900212688

Publisher Shinkenchiku-Sha Co., Ltd

Binding Paperback / softback

Territory USA & Canada

Size $8.5 \text{ in } \times 11.5 \text{ in}$

Pages 168 Pages

Name of series a+u - Architecture and Urbanism

Price \$40.00

- Explores the theme of new technologies in urban science by describing the project from Barcelona in detail, which has been at the forefront of using these new tools at the municipal level and are presented alongside recent efforts in the United States and
- In the issue, cutting-edge technologies are further contextualized in the longer historical framework of urban science that includes figures such as Ildefons Cerdà, Thomas Jefferson, and Kenzo Tange

The September issue of a+u is devoted to new technologies in urban science and their applications in settings that range from the aesthetics of urban spaces to participatory democracy and public health. The question posed to our guest editor, Yuji Yoshimura, is how these technologies will change the ways in which architects shape urban spaces. Projects from Barcelona, which has been at the forefront of using these new tools at the municipal level, are presented alongside recent efforts in the United States and Japan, covering not only "the physical aspects of cities", but also "the systems and public-private platforms that have made them possible, and how cities can consider the issue of privacy." We discover how information can be gathered, visualized, and used as a communication and design tool to plan a liveable city, often with the government and citizens in partnership.

Text in English and Japanese.

a+u - Architecture and Urbanism - is a monthly architectural magazine established in 1971 that highlights a broad range of the work and activities of top contemporary architects from around the world in a well-presented format.





