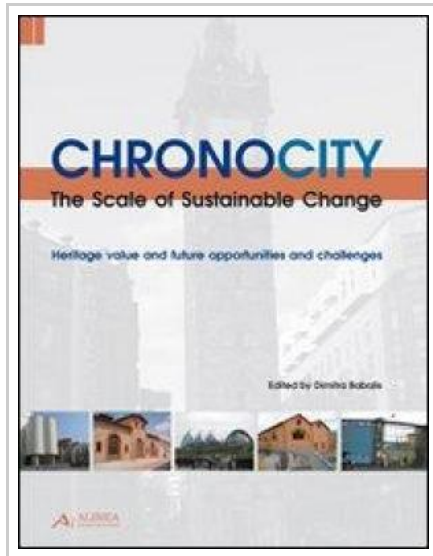



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Chronocity. The Scale of Sustainable Change.

By -

Alinea Editrice, 2009. Book Condition: new. Edited by Dimitra Babalis. English text. Firenze, 2009; paperback, pp. 144, b/w and col. ill., cm 22x28. (Cities, design & sustainability series). To explore all factors of urban change in European cities it is necessary to understand how, politically and physically, is possible to tentatively reach positive scenarios for sustainable urban transformation. An understanding of the built environment and its evolution over time can better allow to respond to what is needed for designing a sustainable environment. Sustainability definition for urban change seems to be positive in relation to some key issues as: common intentions/ different themes/scale of intervention/heritage value/time-space-building. In thinking around these issues one should consider to give some answers and long-term solutions in sustainable planning and design. To learn afterwards how to design the transforming city with sustainability, considering heritage values, governmental and regulatory rules of site, depends more on designers' ethics rather on specific user's needs. Consequently, the sustainable change concerning urban development and regeneration should be based on: - An appraisal of tangible and intangible heritage values - A conscious reading of the physical transformation of sites and buildings through time - The conservation of historic pattern of urban...



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