

Urban Design Futures

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Urban Design grew as a discipline throughout the 80s/90s with publications such as Responsive Environments (Bentley et al, 1985), the election of the urban designer Francis Tibbalds as RTPI president in 1988, who spoke of the need for good UD/public realm, and the 1996 white paper This Common Inheritance which acknowledged the importance of design in creating good ...

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Cityx is a two day expo organised by Connected Places Catapult taking place at the Urban Innovation Centre in London from 13 - 14 November 2019. News. 22 October 2019. Blog - Housing Innovation Week: What we learned about the future of housing On 23 September 2019, Connected Places Catapult launched its first Housing Innovation Week. The aim of this series of events was to explore the future ...

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The last decade has seen the rise of urban design which has taken a central position in the new agendas for urban regeneration and renaissance. Urban design has moved from marginality to mainstream. The principles espoused by urban designers over the past thirty years are now accepted as key to a better urban environment and as we move towards greater sustainability, different ideas are emerging that are challenging some of the accepted urban design norms; urban design is at a watershed. Urban Design Futures presents essays from an international cast of authors to review progress and explore emerging ideas: should urban design reflect the future rather than recreate the past? What are the new driving forces that will shape urban living and hence urban design in the future? This book explores new concepts and points the way towards a series of urban design paradigms for the twenty-first century.

Winner of the 2022 Urban Affairs Association Best Book Award. City visions represent shared, and often desirable, expectations about our urban futures. This book explores the history and evolution of city visions, placing them in the wider context of art, culture, science, foresight and urban theory. It highlights and critically reviews examples of city visions from around the world, contrasting their development and outlining the key benefits and challenges in planning such visions. The authors show how important it is to think about the future of cities in objective and strategic ways, engaging with a range of stakeholders | something more important than ever as we look to visions of a sustainable future beyond the COVID-19 crisis.

PROSE Award Finalist 2019 Association of American Publishers Award for Professional and Scholarly Excellence As a follow up to his widely acclaimed Sustainable Urbanism, this new book from author Douglas Farr embraces the idea that the humanitarian, population, and climate crises are three facets of one interrelated human existential challenge, one with impossibly short deadlines. The vision of Sustainable Nation is to accelerate the pace of progress of human civilization to create an equitable and sustainable world. The core strategy of Sustainable Nation is the perfection of the design and governance of all neighborhoods to make them unique exemplars of community and sustainability. The tools to achieve this vision are more than 70 patterns for rebellious change written by industry leaders of thought and practice. Each pattern represents an aspirational, future-oriented ideal for a key aspect of a neighborhood. At once an urgent call to action and a guidebook for change, Sustainable Nation is an essential resource for urban designers, planners, and architects.

Given the rapid evolution of concepts such as smart cities, who are the architects riding the wave of new possibilities for urban design? How do contemporary agencies find pathways to understand the challenges and opportunities presented by evolving urban technology, and how does architecture engage with the expanding pool of associated disciplines? How should schools of architecture and urban design engage with radical digitalised urbanism? This issue of AD claims that this is contested territory. The two-dimensionality of planners' urban construct is as limited as engineers' predilection to zero-in and solve problems. Urban Futures contends that society needs a much broader professional brush than has been applied in the past: interdisciplinary urban design professionals who can reach across the philosophy and mundanity of urban existence with a creative eye. The issue identifies a selection of internally resourceful visionaries who combine sociology, geography, logistics and systems theory with the practical realities and challenges of mobility, sustainable materials, food, water and energy supply, and waste disposal. Crucially, they seek to ensure better urban futures, and a civil and convivial urban experience for all city dwellers. Contributors: Refik Anadol, Philip Belesky, Shajay Bhooshan, Jane Burry and Marcus White, Thomas Daniell, Vicente Gualart, Shan He, Wanyu He, Dan Hill, Justyna Karakiewicz, Tom Kvan, Areti Markopoulou, Ed Parham, Carlo Ratti, Ferran Sagarra, and Bige Tunçer. Featured architects: Arup Digital Studio, Gualart Architects, Space10, Space Syntax, UNStudio, and XKool Technology.

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We expect a lot from our technology. More and more products are created not only to perform multiple complex functions, but also to react to stimuli, patterns and information in a way that solves problems. Cars are being designed with systems that can detect a collision and automatically apply the brakes. Nest's thermostat learns your schedule and programs itself. Our phones are smart. Our TVs are smart. Since upping the ante is kind of "our thing" as a species, smart cities were the next logical step in trying to create a better, brighter, more sustainable and economically sound future. In this eBook, *Designing the Urban Future: Smart Cities*, we take a good look at this relatively new concept, starting with Section 1, "Cities of the Future," which tackles what makes a city smart. In broad terms, smart cities encourage sustainable economic development and promote a high quality of life, and several stories elaborate on the trend toward urbanization and the qualities needed for a city to survive and thrive. Two articles by David Biello examine issues of sustainability in both new and existing cities. In "Street Talk," Michael Easter and Gary Stix ask urban leaders to name the top innovation would make any city more livable. Section 2, "Drivers: Innovation and Creativity," delves into how cities can and do make the most use of their best resource: human capital. Carlo Ratti and Anthony Townsend argue that people and their creativity will drive development in "The Social Nexus." Section 3 looks at readying cities for climate change, including a piece entitled "Chicago Goes Green" which examines Chicago's forward-thinking plan to eliminate a significant amount of its greenhouse gas emissions in the coming years. In the same vein, the Section 4 covers "efficient" buildings, and opens with two pieces that discuss the pros and cons of LEED certification, respectively. In "Castles in the Air," Mark Lamster analyzes the green rebirth of the skyscraper and why building of these behemoths has increased in the post-9/11 world. Subsequent sections break down other characteristics of smart cities: making power more renewable, transportation more sustainable, and water cleaner. The last section tackles urban public health, and one piece details the use of a program called EpiSims to answer the question: What if smallpox struck Portland, Oregon? In short, while the definition of "smart city" might still be murky, the purpose is clear. If we want to address ongoing issues of climate change and water shortages; if we want to create more livable cities for all classes of people; if we want to encourage sustainable economic and social development; then making cities smarter IS the smartest thing we can do.

This open access book addresses the way in which urban and urbanizing regions profoundly impact and are impacted by climate change. The editors and authors show why cities must wage simultaneous battles to curb global climate change trends while adapting and transforming to address local climate impacts. This book addresses how cities develop anticipatory and long-range planning capacities for more resilient futures, earnest collaboration across disciplines, and radical reconfigurations of the power regimes that have institutionalized the disenfranchisement of minority groups. Although planning processes consider visions for the future, the editors highlight a more ambitious long-term positive visioning approach that accounts for unpredictability, system dynamics and equity in decision-making. This volume brings the science of urban transformation together with practices of professionals who govern and manage our social, ecological and technological systems to design processes by which cities may achieve resilient urban futures in the face of climate change.

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Drone Futures explores new paradigms in Unmanned Aircraft Systems (UAS) in landscape and urban design. UAS or drones can be deployed with direct application to the built environment; this book explores the myriad of contemporary and future possibilities of the design medium its aesthetic, mapping agency, Ai, mobility and contribution to smart cities. Drones present innovative possibilities, operating in a 'hover space' between human scales of landscape observation and light aircraft providing a unique resolution of space. This book shows how UAS can be utilized to provide new perspectives on spatial layout, landscape and urban conditions, data capture for construction monitoring and simulation of design proposals. Author Paul Cureton examines both the philosophical use of these tools and practical steps for implementation by designers. Illustrated in full colour throughout, it discusses UAS and its connectivity to other design technologies and processes, including mapping & photogrammetry, AR/VR, Drone Ai and Drones for construction and fabrication, new mobilities, smart cities and city information models (CIMs). Specifically geared towards professionals seeking to understand UAS applications and future development and students seeking an understanding of the role of drones and airspace in the built environment and its powerful geographic imaginary. With international contributions, multi-disciplinary sources, case studies, *Drone Futures*, examines new powers of flight for visualizing, interpreting and presenting landscapes and urban spaces of tomorrow.

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