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Titolo	CyberParks – The Interface Between People, Places and Technology [[electronic resource] ] : New Approaches and Perspectives // edited by Carlos Smaniotto Costa, Ina Šuklje Erjavec, Therese Kenna, Michiel de Lange, Konstantinos Ioannidis, Gabriela Maksymiuk, Martijn de Waal
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Collana	Information Systems and Applications, incl. Internet/Web, and HCI ; ; 11380
Disciplina	005.437 4.019
Soggetti	User interfaces (Computer systems) Coding theory Information theory Special purpose computers Computer communication systems Application software User Interfaces and Human Computer Interaction Coding and Information Theory Special Purpose and Application-Based Systems Computer Communication Networks Computer Appl. in Social and Behavioral Sciences
Lingua di pubblicazione	Inglese
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Nota di contenuto	The Unveiling Potential of Cyberparks -- Socio-Spatial Practices -- Programming and Activating Cyberparks -- Digital Hybrids - Between Tool and Methods.
Sommario/riassunto	This open access book is about public open spaces, about people, and about the relationship between them and the role of technology in this relationship. It is about different approaches, methods, empirical

studies, and concerns about a phenomenon that is increasingly being in the centre of sciences and strategies – the penetration of digital technologies in the urban space. As the main outcome of the CyberParks Project, this book aims at fostering the understanding about the current and future interactions of the nexus people, public spaces and technology. It addresses a wide range of challenges and multidisciplinary perspectives on emerging phenomena related to the penetration of technology in people's lifestyles - affecting therefore the whole society, and with this, the production and use of public spaces. Cyberparks coined the term cyberpark to describe the mediated public space, that emerging type of urban spaces where nature and cybertechnologies blend together to generate hybrid experiences and enhance quality of life.

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