

L Orto Sul Balcone Idroponica Per Tutti

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Carrot City - Mark Gorgolewski
2011-09-20

Carrot City is a collection of ideas, both conceptual and realized, that use design to enable sustainable food production, helping to reintroduce urban agriculture to our cities. Focusing on the need and desire to grow food within the city to supply food from local sources, the contributions of architecture, landscape design, and urban design are explored. Forty projects demonstrate how the production of food can lead to visually striking and artistically interesting solutions that create community and provide inhabitants with immediate access to fresh, healthful ingredients. The authors show how city planning and architecture that considers food production as a fundamental requirement of design result in more community gardens, greenhouses tucked under raised highways, edible landscapes in front yards in place of resource-devouring lawns, living walls that bring greenery into dense city blocks, and productive green roofs on schools and large apartment blocks that can be tended and harvested by students and residents alike.

Meeting Policy Challenges for a Sustainable Bioeconomy - OECD
2018-04-19

This publication investigates key aspects surrounding the sustainability of bioeconomy development: the use of biomass as feedstock for future production; the design and building of biorefineries

for the manufacture of a range of fuels, chemicals and materials, and also for electricity generation.

Marijuana Grow Basics - Jorge Cervantes 2009

This practical, informative guide is packed with more than 700 full-color illustrations, photographs, and descriptive text that deal with more than 150 affordable marijuana growing setups.

History of the Italian Agricultural Landscape - Emilio Sereni 2014-07-14
Emilio Sereni's classic work is now available in an English language edition. History of the Italian Agricultural Landscape is a synthesis of the agricultural history of Italy in its economic, social, and ecological context, from antiquity to the mid-twentieth century. From his perspective in the Italian tradition of cultural Marxism, Sereni guides the reader through the millennial changes that have affected the agriculture and ecology of the regions of Italy, as well as through the successes and failures of farmers and technicians in antiquity, the middle ages, the Renaissance, and the Industrial Revolution. In this sweeping historical survey, he describes attempts by successive generations to adapt Italy's natural environment for the purposes of agriculture and to respond to its changing ecological problems. History of the Italian Agricultural Landscape first appeared in 1961. At the time of its publication it was a pathbreaking work, parallel in its importance for Italy to Marc Bloc's

masterwork of 1931, *The Original Characteristics of French Rural History*. Sereni invented the concept of the historical "agricultural landscape": an interdisciplinary characterization of rural life involving economic and social history, linguistics, archeology, art history, and ecological studies. Originally published in 1997. The Princeton Legacy Library uses the latest print-on-demand technology to again make available previously out-of-print books from the distinguished backlist of Princeton University Press. These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions. The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905.

Scientific Contributions - 1926

The Seed Savers' Handbook - Jeremy Cherfas 1996

Founder of the UK Heritage Seed Programme and founders of the Australian Seed Savers' Network have collaborated to show how gardeners can protect our global food heritage -- and eat it, too. The seeds and growth cycles of 80 vegetables and culinary herbs described in detail.

The Austrian National Library - Irina Kubadinow 2004

Nature and Architecture - Paolo Portoghesi 2000

This well-illustrated text is the result of a research project begun in the 1950s, which relates forms of architecture - and even more, the rules and ideas that have characterized architectural production down the centuries - with the forms of nature.

Coffee Sapiens - Adrià Ferran 2019-06-05

The ultimate guide to the world's most popular hot beverage - from Ferran Adrià's elBullifoundation and Lavazza In this all-encompassing encyclopedia, experts at the elBullifoundation, working alongside the world-leading coffee brand

Lavazza, provide the answers to these questions and many more. This comprehensive and fascinating volume is perfectly positioned for culinary professionals, coffee aficionados, and all those who want to explore the world behind this vital element of our everyday lives. Readers will discover the history, consumption practices, production techniques, and myriad varieties of coffee, and gain an understanding of the coffee industry as a whole. This is the perfect companion for those who want to approach the worlds of coffee and gastronomy from a practical and intellectual point of view, either as a culinary professional or a curious coffee enthusiast.

Environment, Health, and Safety - Lari A. Bishop 1997

New Architecture London - 2017

This beautifully designed volume showcases London's extraordinary architectural renaissance of the 21st century. London has always been known for its iconic buildings, but the city has recently witnessed an explosion of new architecture from the world's most acclaimed architects. This volume provides a look at the city's rapidly changing skyline and celebrates the enormous array of styles, materials, and cutting-edge technology that have been employed by today's leading architects

L' orto Sul Balcone - Davide Diana 2019-10-09

Questo manuale descrive le colture tradizionali e le colture idroponiche, sei hai il pollice verde per le piante il frutteto e l'orto, e strizzi l'occhio anche alle colture idroponiche, non puoi lasciarti scappare questo manuale. Al suo interno leggerai: . Nozioni sulla semina in campo. Nozione sulle tecniche di messa a dimora. Elementi importanti sulla scelta del terreno. Orientarsi con il sole. Le fasi lunari. Le malattie. I rimedi naturali contro l'insetti. L'idroponica per tutti e tutto.

The Devil's Portrait - J. T. Reeves 2020-09-25

The story you've been telling about what happened in the grove-or the

Garden of Eden, as you call it—bears extraordinarily little resemblance to what actually happened. If you do not like how the world works, go ahead—blame Ari. But do not blame him for your transgressions. It will surprise you what he has sacrificed in support of Father's ambitions. Ari embarks on a journey he has taken many times before, but this time he is determined to complete his quest, and to do so, he must contend with his family. What you think you know of Ari's relationship with Father is wrong, and you know nothing at all about his grandmother. His siblings—yes, he has them, too—complicate all matters, but this time around might those complications be thoughtful gifts? Upon completing this tale, your understanding of the world will hopefully be profoundly challenged. But what you will have learned about Ari will change what you think of the Devil.

Second Nature Urban Agriculture - André Viljoen 2014-07-25

Winner of the 2015 RIBA President's Award for Outstanding University Located Research This book is the long awaited sequel to "Continuous Productive Urban Landscapes: Designing Urban Agriculture for Sustainable Cities". "Second Nature Urban Agriculture" updates and extends the authors' concept for introducing productive urban landscapes, including urban agriculture, into cities as essential elements of sustainable urban infrastructure. It reviews recent research and projects on the subject and presents concrete actions aimed at making urban agriculture happen. As pioneering thinkers in this area, the authors bring a unique overview to contemporary developments and have the experience to judge opportunities and challenges facing those who wish to create more equitable, resilient, desirable and beautiful cities.

Anthropogenesis - Helena Petrovna Blavatsky 1888

Playground Design - Michelle Galindo 2012

Playgrounds are places where children can slide, swing, jump, skate, climb and do all those things which their

motor control development requires. Furthermore, the social skills which children acquire on the playground develop into capabilities which they take with them into adulthood. Studies show that playgrounds are among the most important locations for young people outside the settings of home and school. This title is dedicated to the international "kidsapes" of today and presents the most innovative concepts and current trends of this demanding area of design. The projects lead to the knowledge that constructive collaboration on the part of architects and designers, landscape architects and municipal planners, artists and toy manufacturers is the key to the well-being of the children.

Adventures of a Gardener - Peter Smithers 1995

"The gardener/politician shares his experiences at Oxford, in naval intelligence, and in such diplomatic posts as Washington, Mexico, and France"--Amazon.com.

Urban Agriculture Europe - Frank Lohrberg 2016

"How can agriculture contribute to the sustainable development of European cities? How can agriculture and horticulture create vital urban spaces that have new social and ecological qualities and are also economically viable? Urban Agriculture Europe is the first comprehensive, transdisciplinary publication about urban agriculture in Europe. Apart from well-known examples of urban food gardens in Western European metropolises, this volume also studies innovative forms of periurban agriculture, bringing in experiences in Eastern and Southern Europe. The contributions approach urban agriculture from the point of view of social science, the economy, agricultural ecology, and spatial planning and address the role of citizens, involved parties, and politics, as well as operational models and planning tools. Case studies from Barcelona, Dublin, Geneva, Milan, Sofia, Warsaw, and the Ruhr Metropolis allow a comparative view of European practice. Statements from involved parties and guidance

for cities and regions round off the publication."--Page 4 of cover.

Agriculture and Development - Gudrun Kochendörfer-Lucius 2008-01-01

The book highlights proceedings from the Berlin 2008: Agriculture and Development conference held in preparation for the World Development Report 2008.

Weed Control in Lawns and Other Turf - 1984

The Genera and Species of Orchidaceous Plants - John Lindley 1840

Healthscape. Nodi di salubrità, attrattori urbani, architettura - P. Miano 2020

Maples of the World - D. M. van Gelderen 1994

International experts worked for nearly two decades to produce this greatest single source of information on maples. Every known maple is described, including growth habit, distribution, hardiness, and autumn color, as well as useful information on culture, propagation, and pests and diseases.

La Coltivazione Idroponica e Facile. Se Sai Come Farla! - Growilla

Hydroponics 2020-07-23

Manuale illustrato di introduzione alla pratica idroponica per principianti. Scritto in collaborazione con Growilla Hydroponics, azienda con una esperienza decennale in questo campo. Se stai cercando un modo per poter coltivare il tuo orto in miniatura, senza terreno, senza dover dare da bere e senza impegno, questo manuale è scritto per te. Grazie alla collaborazione con Growilla Hydroponics all'interno del libro troverai (alla fine del libro) dei link di rimando verso video e argomenti trattati in maniera molto dettagliata e specifica. L'idroponica è una metodologia di coltivazione, vecchia di centinaia di anni, che consiste nel far crescere delle piante senza l'utilizzo del terreno. Tecnica conosciuta fin dal tempo dei romani, è stata modernizzata ed applicata alle coltivazioni professionali solo recentemente per

poter far fronte ad una riduzione delle superfici coltivabili in corso ormai da diversi anni. Questa crescente applicazione nei comparti professionali, ha fatto crescere anche l'interesse da parte dei coltivatori occasionali, che vedevano messa in pratica un nuovo metodo automatizzato di coltivazione. Sì, perché questa è una coltivazione facilmente automatizzabile, che ha bisogno di pochissime cure e che permette di raggiungere risultati straordinari. In questo manuale troverai tutto quello che ti serve per coltivare in idroponica, sul tuo terrazzo o anche in 2 metri quadri in casa. Troverai: I principi su cui si basano le sei principali tecniche di coltivazione idroponica Tutti i fattori necessari alla coltivazione (substrati di coltivazione, pH, concimi, elementi nutritivi, strutture utilizzate) Gli aspetti positivi e negativi di ogni sistema Come riconoscere il sistema più adatto a te Dati di coltivazione distinguendo i vari tipi di coltivazione (quantità di acqua, flusso idrico, pressione della pompa, inclinazione dei tubi, lunghezza delle strutture) Patogeni, malattie e problemi Infine 30 pagine dedicate solo ed esclusivamente alla creazione di sistemi idroponici fatti in casa Con questo manuale potrai comprendere a fondo i principi cardine della coltivazione idroponica e cominciare subito a coltivare. Scopri come coltivare il tuo orto in casa senza terreno e senza disordine.

Consensus Building Versus

Irreconcilable Conflicts - Emanuela Saporito 2016-06-25

This book aims to identify ways of overcoming the limitations of the communicative tradition in understanding participatory spatial planning. Three conceptual models that offer different perspectives on public and civic participation in complex urban planning processes are presented and reviewed: the consensual model, which conceives of planning as a collective decision-making practice geared toward consensus building and conflict resolution; the conflictual model, which views planning as a social

mobilization practice addressed at empowerment of marginalized groups; and the trading zone model, which reframes collaborative planning as a coordination activity with respect to practical proposals in the presence of unstable and conflicting rationalities and values. The controversial story of the Integrated Intervention Program "PII Isola Lunetta" in Milan is examined through the interpretative lenses of these models, with detailed interpretation of how each model performs in the field. The book concludes by offering critical reflections on the reframing of participatory spatial planning, highlighting the value of trading zones/trading languages and boundary objects as tools for understanding and addressing collaborative practices in complex and conflictual urban planning processes.

Advanced Methods in Plant Breeding and Biotechnology - David Ronald Murray 1991

Breeding plants for the twenty-first century; Chromosomal organization and gene mapping; Gene transfer to plants using Agrobacterium; Electroporation for direct gene transfer into plant protoplasts; Microprojectile techniques for direct gene transfer into intact plant cells; Localization of transferred genes in genetically modified plants; Somatic embryogenesis: potential for use in propagation and gene transfer systems; Chloroplast and mitochondrial genomes: manipulation through somatic hybridization; Modification of the chloroplast genome with particular reference to herbicide resistance; Breeding for resistance to insects; Resistance to fungal diseases; Advances in breeding for resistance to bacterial pathogens; Genetic engineering for resistance to viruses; Breeding for resistance to physiological stresses. *Union Atlantic* - Adam Haslett 2010-07-01

SHORTLISTED COMMONWEALTH WRITERSPRIZE EUROPE/SOUTH ASIA REGION BEST BOOK
LONGLISTED FOR THE FT AND GOLDMAN SACHS BOOK AWARDS
Doug Fanning lives an apparently gilded existence. A Gulf war veteran turned banker at the vast investment bank Union Atlantic,

he is wealthy, handsome and powerful - the epitome of Wall Street success. Charlotte Graves lives in self-imposed exile deep in the forests of rural Massachusetts, stubbornly refusing to engage with a country she feels to be in morally bankrupt. When Fanning decides to build himself a sprawling mansion adjacent to her home, her isolation is threatened and she determines to evict him from his land and, if she can, his kind from her country. *Union Atlantic* is a deeply involving novel of the modern world - a world in crisis, where individual humanity is pitted against the global marketplace, and we must decide what, in the end, we value most highly.

La Coltivazione Idroponica - Jack Bount Hydroponics 2020-06-11

Hai mai pensato che si potesse coltivare un orticello senza terreno e senza dare da bere? Hai mai pensato di voler trovare un modo per godere dei prodotti di una coltivazione, senza dedicarci tempo? Secondo te, è possibile che, nel 2020, non ci sia un modo per poter coltivare un piccolo orto senza avere né terreno, né tempo? La risposta è semplice. SI ESISTE. Nel 2020 si può coltivare senza possedere un pezzo di terra, senza avere tempo e senza dover pensare "oddio avrò fatto giusto? avrò dato abbastanza acqua?". Il tutto è riassumibile in 2 semplici parole: COLTIVAZIONE IDROPONICA. L'idroponica è una metodologia di coltivazione, vecchia di centinaia di anni, che consiste nel far crescere delle piante senza l'utilizzo del terreno. Tecnica conosciuta fin dal tempo dei romani, è stata modernizzata ed applicata alle coltivazioni professionali solo recentemente per poter far fronte ad una riduzione delle superfici coltivabili in corso ormai da diversi anni. Questa crescente applicazione nei comparti professionali, ha fatto crescere anche l'interesse da parte dei coltivatori occasionali, che vedevano messa in pratica un nuovo metodo automatizzato di coltivazione. Sì, perché questa è una coltivazione facilmente automatizzabile, che ha bisogno di pochissime cure e che permette di raggiungere risultati

straordinari. Inoltre, credo, che la pandemia abbia fatto realizzare nella mente di tutti noi che dobbiamo cambiare. Tutti dobbiamo essere opera del cambiamento. Il cambiamento parte da noi, dalle nostre piccole azioni quotidiane, da quello che scegliamo di mangiare, da come viene coltivato/allevato. Stiamo riempiendo di pesticidi la nostra terra per far fronte ad una richiesta di cibo sempre maggiore. Distruggiamo ecosistemi per produrre cibo che non viene utilizzato. Il 30 per cento del cibo prodotto viene buttato. E non lo dico io. Lo dice la FAO. Siamo in sei miliardi su questo pianeta e produciamo cibo per dodici miliardi di persone! Ogni giorno solo in Italia vengono buttate più di 4000 (quattromila) tonnellate di cibo, in Europa 50.000 (cinquantamila). Questo mentre 17.000 bambini muoiono ogni giorno di fame. Insostenibile è dire poco. (Carlo Petrini) Ecco che quindi la possibilità di coltivare in casa sta diventando anche una necessità e un dovere. Dobbiamo cambiare, PUNTO! Se sei arrivato fino a qui a leggere ti possono assicurare che questo piccolo manuale può aiutare tutti. Non perché qui dentro ci sia la soluzione a tutti i mali dell'inquinamento, ma perché c'è la possibilità di fare tutti insieme un piccolo passo verso l'autosostentamento e l'ecologia. In questo manuale troverai tutto quello che ti serve per coltivare in idroponica sul tuo terrazzo o anche in 2 metri quadri in casa. Troverai: I principi su cui si basano le sei principali tecniche di coltivazione idroponica Tutti i fattori necessari alla coltivazione (substrati di coltivazione, pH, concimi, elementi nutritivi, strutture utilizzate) Gli aspetti positivi e negativi di ogni sistema Come riconoscere il sistema più adatto a te Dati di coltivazione distinguendo i vari tipi di coltivazione (quantità di acqua, flusso idrico, pressione della pompa, inclinazione dei tubi, lunghezza delle strutture) Patogeni, malattie e problemi Infine 30 pagine dedicate solo ed esclusivamente alla creazione di sistemi idroponici fatti in casa Con questo manuale potrai comprendere

a fondo i principi cardine della coltivazione idroponica e cominciare subito a coltivare. Scopri come coltivare il tuo orto in casa senza terreno

Flower Hunters - Mary Gribbin 2008
This fascinating account of eleven remarkable, eccentric, dedicated, and sometimes obsessive individuals that established the science of botany brings to life these extraordinary adventurers and draws out the scientific and cultural value of their work and its legacy.

Sustainable Agriculture Volume 2 - Eric Lichtfouse 2011-02-09

This book gathers review articles that analyze current agricultural issues and knowledge, then propose alternative solutions. It will therefore help all scientists, decision-makers, professors, farmers and politicians who wish to build a safe agriculture, energy and food system for future generations.

ANNO 2022 L'AMBIENTE PRIMA PARTE - ANTONIO GIANGRANDE

Antonio Giangrande, orgoglioso di essere diverso. ODIÒ OSTENTAZIONE ED IMPOSIZIONE. Si nasce senza volerlo. Si muore senza volerlo. Si vive una vita di prese per il culo. Tu esisti se la tv ti considera. La Tv esiste se tu la guardi. I Fatti son fatti oggettivi naturali e rimangono tali. Le Opinioni sono atti soggettivi cangianti. Le opinioni se sono oggetto di discussione ed approfondimento, diventano testimonianze. Ergo: Fatti. Con me le Opinioni cangianti e contrapposte diventano fatti. Con me la Cronaca diventa Storia. Noi siamo quello che altri hanno voluto che diventassimo. Facciamo in modo che diventiamo quello che noi avremmo (rafforzativo di saremmo) voluto diventare. Rappresentare con verità storica, anche scomoda ai potenti di turno, la realtà contemporanea, rapportandola al passato e proiettandola al futuro. Per non reiterare vecchi errori. Perché la massa dimentica o non conosce. Denuncio i difetti e caldeggio i pregi italici. Perché non abbiamo orgoglio e dignità per migliorarci e perché non sappiamo apprezzare, tutelare e promuovere quello che abbiamo ereditato dai

nostri avi. Insomma, siamo bravi a farci del male e qualcuno deve pur essere diverso!

The New Regional Pattern - Ludwig Hilberseimer 1949

In this new book—a companion volume to his THE NEW CITY (now out of print)—the author demonstrates again the soundness and practicability of his planning theories. But here he is dealing with, and applying these planning-principles on a large scale, reaching far beyond the city's boundaries into adjacent regions, integrating agriculture and industry and merging vast territory into an organic self sufficient entity. And here the author brings together an immense amount of heretofore unavailable information on this vital phase of planning. He unfolds a grand plan for better living, treating the whole complex subject as a major social, economic and political problem. The benefits of regional planning are many. Guided by an unselfish spirit it can restore order in the present chaos and regenerate the life of the people. A planned integration of agriculture and industry can bring our economic life into a sound and stable balance. By an organic development of the environment, toward the establishment of the good life, regional planning can create the condition to help us preserve our resources and our very life. In the present volume a good part is given to historical consideration together with facts, ways and means of achieving this task of regional planning. No utopian dreamer, Hilberseimer's plans are entirely feasible and his book should be read by many peoples of diverse professions. -- from dust jacket.

Weeds - Richard Mabey 2010-10-14

Ever since the first human settlements 10,000 years ago, weeds have dogged our footsteps. They are there as the punishment of 'thorns and thistles' in Genesis and , two millennia later, as a symbol of Flanders Field. They are civilisations' familiars, invading farmland and building-sites, war-zones and flower-beds across the globe. Yet living so intimately with us, they have been a blessing too.

Weeds were the first crops, the first medicines. Burdock was the inspiration for Velcro. Cow parsley has become the fashionable adornment of Spring weddings. Weaving together the insights of botanists, gardeners, artists and poets with his own life-long fascination, Richard Mabey examines how we have tried to define them, explain their persistence, and draw moral lessons from them. One persons weed is another's wild beauty.

The Complete Book of Bonsai - Harry Tomlinson 1990

Life on the Sunny Side - Sunny Simon 2020-10-12

In today's challenging times, many are looking for inspiration, and "how-to" best get through the days and months ahead. Life on the Sunny Side: Inspirations for Busy Women That Will Ignite Your Dreams And Brighten Your Life is timely and topical. Filled with bite-sized motivational vignettes that move the reader from zero to action in three minutes, Life on the Sunny Side is straight talk delivered with the honesty and humor needed today. This transformational nonfiction is authored by a life and career coach who knows how to motivate others to kick negativity to the curb and do life on the sunny side. I am a change agent offering pragmatic advice that works across ethnic and socioeconomic lines. Life on the Sunny Side is a book you read on the fly and buy for all your girlfriends. Written with just the right balance of tenderness and tough love, the 21 chapters include advice on how to eliminate procrastination, develop an optimistic outlook, get organized, and accomplish goals. Each chapter links to the book's theme and narratives are titled to ignite reader curiosity. Included are enlightening statistics, empirical data where applicable, humor, and thought-provoking quotes.

UNEP Year Book 2011 - 2011

The 8th Edition of the UN Environment Programme flagship report, The UNEP Year Book 2011, examines global emerging issues and provides the latest environmental science. it also

highlights major environmental events and developments over the past year, and presents the most recent data and indicator trends. The ocean has become a global repository for much of the waste we produce. Scientists are concerned that plastic debris in the ocean can transport toxic substances which may end up in the food chain, causing potential harm to ecosystems and human health. The Year Book also explores the wider implications of the use of phosphorus in food production. Phosphorus is an essential nutrient whose supply is limited. Since demand for fertilizer in agriculture rocketed in the 20th century, large amounts of phosphorus are flowing into the environment. New perspectives are also emerging on how biodiversity conservation can be integrated in forest management. Forests are receiving increasing attention, not least because of their role in climate change mitigation. Halting loss of forest biodiversity is essential if forests are to adapt to mounting pressures, including climate change and pest outbreaks. The Year Book's overview of events and developments during 2010 shows how cutting edge science reveals new opportunities to mitigate climate change while improving air quality. Stimulated by technological innovation and green investments, renewable energy supply is growing rapidly. This and other developments are summarized in key environmental indicators that present the latest data and trends For The global environment.

The Metapolis Dictionary of Advanced Architecture - Manuel Gausa 2003

A dictionary for a world whose cities are linked by fiber optic cables and whose citizens are virtually global, a world where airports are meeting places and meetings take place via web conference, the Metapolis Dictionary of Advanced Architecture in the Information Age.

The Consciousness of the Atom - Alice A. Bailey 2021-11-15

The Consciousness of the Atom Alice A. Bailey - Discusses the scientific relation of matter and consciousness as evolution progressively affects

the atomic substance of all forms. This book talks about how the atom emerges as a miniature but complete replica of the energy structure common to all forms of life - cosmic, planetary, human and subhuman. *On the Growth of Plants in Closely Glazed Cases* - Nathaniel Bagshaw Ward 1852

Città e Territorio Virtuale - CITTÀ MEMORIA GENTE - Mario Cerasoli 2015-01-01

Le città sono cambiate, è cambiato il modo di intendere la città e di viverla. E questo spesso al di fuori della pianificazione e delle politiche urbane. Esiste ancora un legame tra le persone e i propri - e altrui - luoghi? Nell'era della virtualizzazione e della globalizzazione della realtà, luoghi e relazioni si stanno evidentemente trasformando. Al punto che si possono nutrire dei forti dubbi sull'esistenza ancora di uno "spazio pubblico di relazione", quell'armatura fisica e relazionale che è alla base delle nostre città e che nelle espansioni urbane recenti - in tutto il mondo - ha perso quasi totalmente senso. Quali sono pertanto le "cautele" da adottare nei diversi "paesaggi" che compongono le nostre città e territori? Dalla storia alle nuove tecnologie attraverso le persone: gli "studi urbani" possono avere un ruolo per interpretare e governare questi cambiamenti? Di tutto ciò si è discusso nel 9° Congresso Città e Territorio Virtuale "Città Memoria Gente". A questa edizione, che si è svolta a Roma dal 2 al 4 ottobre 2013, hanno partecipato oltre 130 tra relatori e espositori provenienti da numerosi Paesi d'Europa, America, Asia e Africa, i quali hanno animato le dodici sessioni tematiche seguendo i tre temi chiave del congresso, Città, Memoria, Gente. La ricchezza e la varietà dei contributi presentati costituiscono l'essenza di questo volume, che va ad alimentare un dibattito (multi)disciplinare che, nei diversi Congressi "Città e Territorio Virtuale", ha raggiunto e coinvolto una ormai numerosa comunità scientifica intercontinentale.