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Connections, Mobilities, Urban Prospects and Environmental Threats Eighth Workshop of the CIB W108. Climate Change and the Built Environment *Urban Climate Science for Planning Healthy Cities Fatal Isolation Toit urbain - Les défis énergétiques et écosystémiques d'un nouveau territoire Mini-Forest Revolution Air Pollution Modeling and its Application XXIV Infrastructure Planning and Management: An Integrated Approach Les orages dans l'espace francilien Building Professionals Facing the Energy Efficiency Challenge QGIS and Applications in Territorial Planning Urban Pollution Advances in Atmospheric Remote Sensing with Lidar Water Pollution IX Air Pollution Modeling and its Application XV Agriculture and Air Quality Discoveries: Weather La révolution des mini-forêts Annales Geophysicae The Metabolism of Islands Decolonizing Palestinian Political Economy 24th Conference on Agricultural and Forest Meteorology National Security and Human Health Implications of Climate Change Rafrâchissement urbain et confort d'été La Météorologie Économie et développement urbain durable Bulletin Engineering Geology for Society and Territory - Volume 5 Encyclopedia of the Anthropocene Environmental Health Perspectives Population QGIS y aplicaciones en la ordenación del territorio Conference on Mountain Meteorology Global Warming - Myth or Reality? Nouveau Paris Match Managing the Risks of Extreme Events and Disasters to Advance Climate Change Adaptation Managing the Risks of Extreme Events and Disasters to Advance Climate Change Adaptation Air Pollution IV La surélévation des bâtiments Urban Climates*

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Extreme weather and climate events, interacting with exposed and vulnerable human and natural systems, can lead to disasters. This Special Report explores the social as well as physical dimensions of weather- and climate-related disasters, considering opportunities for managing risks at local to international scales. SREX was approved and accepted by the Intergovernmental Panel on Climate Change (IPCC) on 18 November 2011 in Kampala, Uganda. Featuring papers from the Ninth International Conference on Water Pollution, this volume covers coastal areas and seas, lakes and rivers, groundwater and aquifer issues, oil spills, agricultural contamination, environmental monitoring and sensing, and remote sensing applications. "Hannah Lewis describes a gift to a despairing world. . . . There may be no single climate solution that has a greater breadth of benefits than mini-forests. . . [and] can be done by everyone everywhere."—Paul Hawken, from the foreword For readers who enjoyed Finding the Mother Tree and The Hidden Life of Trees comes the first-ever book about a movement to restore biodiversity in our cities and towns by transforming empty lots, backyards, and degraded land into mini-forests. Author Hannah Lewis is the forest maker turning asphalt into ecosystems to save the planet and she wants everyone to know they can do it too. In Mini-Forest Revolution, Lewis presents the Miyawaki Method, a unique approach to reforestation devised by Japanese botanist Akira Miyawaki. She explains how tiny forests as small as six parking spaces grow quickly and are much more biodiverse than those planted by conventional methods. She explores the science behind why Miyawaki-style mini-forests work and the myriad environmental benefits, including: cooling urban heat islands, establishing wildlife corridors, building soil health, sequestering carbon, creating pollinator habitats, and more. Today, the Miyawaki

Method is witnessing a worldwide surge in popularity. Lewis shares the stories of mini-forests that have sprung up across the globe and the people who are planting them—from a young forest along the concrete alley of the Beirut River in Lebanon, to a backyard forest planted by tiny-forest champion Shubendu Sharma in India. This inspiring book offers a revolutionary approach to planting trees and a truly accessible solution to the climate crisis that can be implemented by communities, classrooms, cities, clubs, and families everywhere. Lidar or laser radar, the depth-resolved remote measurement of atmospheric parameters with optical means, has become an important tool in the field of atmospheric and environmental remote sensing. In this volume the latest progress in the development of Lidar methods, experiments, and applications is described. The content is based on selected and thoroughly refereed papers presented at the 18th International Laser Radar Conference, Berlin, 22 - 26 July 1996. The book is divided into six parts which cover the topics of tropospheric aerosols and clouds, Lidar in space, wind, water vapor, tropospheric trace gases and plumes, and stratospheric and mesospheric profiling. As a supplement to fundamental LIDAR textbooks this volume may serve as a guide through the blossoming field of modern Lidar techniques. This book seeks to separate fact from fiction in the global-warming debate. The author begins by describing the history of the Intergovernmental Panel on Climate Change (IPCC) and many other conferences, and their dire predictions on global temperatures, rainfall, weather and climate, while highlighting confusion and sensationalism media reports. He then lays out the "heretical" scientific case of the sizable skeptical scientific community who challenge the accepted wisdom. Face aux enjeux de lutte contre l'étalement urbain, de rénovation thermique du parc bâti, de mixité sociale, de détente de la pression foncière et de valorisation du patrimoine architectural, la surélévation est perçue comme une solution ayant fait ses preuves à l'échelle du bâti, désormais exploitable à l'échelle de la métropole. Ainsi, cet ouvrage traite successivement : - du potentiel de la surélévation des villes, à travers l'étude de trois métropoles européennes : Paris, Genève et Barcelone ; - de la mise en oeuvre à grande échelle d'une typologie liée à l'existant ; - des types d'approches morphologiques et esthétiques de l'ajout par rapport à l'existant ; - des choix de matériaux de construction en surélévation, au regard des enjeux environnementaux, et des coûts liés à un projet ; - de retours sur expérience à travers plusieurs exemples de surélévation en autopromotion, en copropriété, en réhabilitation, en tertiaire, logement social, maison de ville... Il s'adresse aussi bien aux architectes, maîtres d'oeuvre, maîtres d'ouvrage, ingénieurs de bureaux d'études, promoteurs, soucieux de trouver l'inspiration qu'aux bailleurs et syndicats de copropriété et universitaires en quête de réponses aux multiples problématiques qui se posent. This volume demonstrates how urban climate science can provide valuable information for planning healthy cities. The book illustrates the idea of "Science in Time, Science in Place" by providing worldwide case-based urban climatic planning applications for a variety of regions and countries, utilizing relevant climatic-spatial planning experiences to address local climatic and environmental health issues. Comprised of three major sections entitled "The Rise of Mega-cities and the Concept of Climate Resilience and Healthy Living," "Urban Climate Science in Action," and "Future Challenges and the Way Forward," the book argues for the recognition of climate as a key element of healthy cities. Topics covered include: urban resilience in a climate context, climate responsive planning and urban climate interventions to achieve healthy cities, climate extremes, public health impact, urban climate-related health risk information, urban design and planning, and governance and management of sustainable urban development. The book will appeal to an international audience of practicing planners and designers, public health and built environment professionals, social scientists, researchers in epidemiology, climatology and biometeorology, and international to city scale policy makers. Chapter "Manchester: The Role of Urban Domestic Gardens in Climate Adaptation and Resilience" is available open access under a Creative Commons Attribution 4.0 International License via link.springer.com. En los últimos quince años, los sistemas de información geográfica se han convertido en un elemento central de las aplicaciones que se ocupan de cuestiones de ordenación del territorio. Este tercer volumen describe la implementación de varias aplicaciones relacionadas con la ordenación del uso de la tierra en QGIS (Quantum Geographic Information System) y sus bibliotecas. Ilustra la gran diversidad de estudios de caso, escalas espaciales y actores involucrados en este tema: de la escala global a la urbana, de la detección de objetos a los estudios de localización, así como a los ambientes urbanos, agroforestales o costeros. Este libro está dirigido a equipos de investigación en geomática, estudiantes de postgrado e ingenieros involucrados en la gestión de los recursos hídricos y de la tierra. Con QGIS y las aplicaciones de planificación del uso de la tierra, el lector tendrá acceso a datos y desarrollos informáticos y capturas de pantalla de todas las ventanas que ilustran las manipulaciones necesarias para realizar los diferentes pasos de cada aplicación. Current developments in air pollution modelling are explored as a series of contributions from researchers at the forefront of their field. This newest contribution on air pollution modelling and its application is focused on local, urban, regional and intercontinental modelling; data assimilation and air quality forecasting; model assessment and evaluation; aerosol transformation. Additionally, this work also examines the relationship between air quality and human health and the effects of climate change on air quality. The work is comprised of selected papers presented at the 34th International Technical Meeting on Air Pollution Modelling and its Application held in Montpellier, France in 2015. The book is intended as reference material for students and professors interested in air pollution modelling at the graduate level as well as researchers and professionals involved in developing and utilizing air pollution models. This volume provides specialized insights into selected Mediterranean geographies, such as info-communication technologies, tourism, urbanization and climate change threats, with a focus on emerging and often overlooked issues, in light of the impact of current trends of globalization and the financial 'crisis', in the broader context of contemporary world processes of environmental change and accelerated human mobility. Specifically, the book contains sections on emergent and increasingly significant or highly innovative issues specific to the Mediterranean, often providing alternative perspectives on various pressing issues, such as the northward shift of climatic types; littoralisation processes and urbanization trends; tourism growth problems; human exposure to environmental stresses; and the boom in info-communication technologies. As such this book provides new insights into a region that has absorbed the sustained impact of human growth in precarious environments, often at the interface of many worlds, co-existing at various states of development and inter-scalar or cross-border interrelationships. This volume does not cover every aspect of the human and physical geographies of the Mediterranean region, but rather addresses contemporary issues of increasing significance to the Mediterranean, with an emphasis on emergent and pressing issues, as well as new perspectives or methods of approach, of special relevance to the Mediterranean. The core of contributions to this volume originated from an initiative undertaken by the International Geographical Union (IGU) Mediterranean Renaissance Program, now the Commission on the Mediterranean Basin (COMB). Most papers are authored by members of the latter Commission and additional papers are included, in order to cover more aspects of contemporary Mediterranean geographies. The volume brings together cutting-edge political economy analyses of the Palestinian people: those living in the occupied territory of the West Bank and Gaza Strip, those living within Israel, and refugees in Arab states. It is a must-read for those who wish to understand the historical origins and contemporary realities that face Palestinians. Climate change has been identified as one of the greatest threats to humanity of all times. In addition to producing adverse environmental conditions such as rising sea level, drought, crop failure, vector-borne diseases, extreme events, degradation of water/air quality and heat waves, climate change is also considered a threat multiplier that leads to local and international conflicts and armed interventions. Urban areas may bear the brunt of climate change, as they are the centers of human habitation, anthropogenic stressors and environmental degradation, and the ensuing health impacts are of grave societal concern. The papers in this volume span a suite of climate change repercussions, paying particular attention to national security and human health aspects. It is an outcome of a NATO Advanced Research Workshop held during April 28-30, 2011 in Dubrovnik, Croatia, sponsored by the NATO Science for Peace and Security Program. The contributions cut across the elements of modeling, natural, political and social sciences, engineering, politics, military intervention, urban planning, industrial activities, epidemiology and healthcare. This Intergovernmental Panel on Climate Change Special Report (IPCC-SREX) explores the challenge of understanding and managing the risks of climate extremes to advance climate change adaptation. Extreme weather and climate events, interacting with exposed and vulnerable human and natural systems, can lead to disasters. Changes in the frequency and severity of the physical events affect disaster risk, but so do the spatially diverse and temporally dynamic patterns of exposure and vulnerability. Some types of extreme weather and climate events have increased in frequency or magnitude, but populations and assets at risk have also increased, with consequences for disaster risk. Opportunities for managing risks of weather- and climate-related disasters exist or can be developed at any scale, local to international. Prepared following strict IPCC procedures, SREX is an invaluable assessment for anyone interested in climate extremes, environmental disasters and adaptation to climate change, including

policymakers, the private sector and academic researchers. This book makes the case for why we should care about islands and their sustainability. Islands are hotspots of biocultural diversity and home to 600 million people that depend on one-sixth of the earth's total area, including the surrounding oceans, for their subsistence. Today, they are at the frontlines of climate change and face an existential crisis. Islands are, however, potential "hubs of innovation" that are uniquely positioned to be leaders in sustainability and climate action. This volume argues that a full-fledged program on "island industrial ecology" is urgently needed, with the aim of offering policy-relevant insights and strategies to sustain small islands in an era of global environmental change. The nine contributions in this volume cover a wide range of applications of socio-metabolic research, from flow accounts to stock analysis and their relationship to services in space and time. They offer insights into how reconfiguring patterns of resource use will allow island governments to build resilience and adapt to the challenges of climate change. This book explains how water, electricity/power, roads and other infrastructure services are linked together within the general basket of development and how to obtain the optimum use of resources. The emphasis, nowadays, is on multipurpose activities, optimum use of resources, environmental approach, minimum use of energy. This book tries to integrate all of these, by showing the links between the different components of infrastructure and trying to model them. A well articulated, socially attractive and desirable project may fail during the implementation or operation stage, not only from bad design, but also due to inadequate attention paid to the human aspects required for its operation. This book is intended for graduates and practising professionals who are involved in the general development planning of their country/region. It enables better understanding, collaboration and communication with other professionals in relation to their own or different disciplines. In a cemetery on the southern outskirts of Paris lie the bodies of nearly a hundred of what some have called the first casualties of global climate change. They were the so-called abandoned victims of the worst natural disaster in French history, the devastating heat wave that struck in August 2003, leaving 15,000 dead. They died alone in Paris and its suburbs, and were then buried at public expense, their bodies unclaimed. They died, and to a great extent lived, unnoticed by their neighbors--their bodies undiscovered in some cases until weeks after their deaths. Fatal Isolation tells the stories of these victims and the catastrophe that took their lives. It explores the multiple narratives of disaster--the official story of the crisis and its aftermath, as presented by the media and the state; the life stories of the individual victims, which both illuminate and challenge the ways we typically perceive natural disasters; and the scientific understandings of disaster and its management. Fatal Isolation is both a social history of risk and vulnerability in the urban landscape and a story of how a city copes with emerging threats and sudden, dramatic change.

Le réseau " Économie et développement urbain durable " a comme ambition de contribuer au développement de la recherche économique dans le domaine du développement urbain durable en prenant en compte les préoccupations des acteurs socio-économiques (élus, entreprises, associations). Ce réseau rassemble sept équipes de recherche : le Centre international de recherche sur l'environnement et le développement (CIRED) ; le Laboratoire d'économie de la production et de l'intégration internationale (LEPII) ; le Laboratoire d'économie des transports (LET) ; le Laboratoire ville, mobilité, transports (LVMT) ; l'École des MINES ParisTech ; le Département économie et sciences humaines du Centre scientifique et technique du bâtiment ; la Mission climat de la Caisse des dépôts. Ce livre présente les travaux exposés et partagés lors de la deuxième réunion annuelle du réseau en 2010. Ces travaux sont dédiés aux inventaires des émissions urbaines et aux politiques publiques en faveur de la maîtrise de ces émissions dans le bâtiment ainsi qu'à la problématique de l'usage des sols dans le cadre de la mise en oeuvre de politiques publiques des transports. These four volumes present innovative thematic applications implemented using the open source software QGIS. These are applications that use remote sensing over continental surfaces. The volumes detail applications of remote sensing over continental surfaces, with a first one discussing applications for agriculture. A second one presents applications for forest, a third presents applications for the continental hydrology, and finally the last volume details applications for environment and risk issues. This book is one out of 8 IAEG XII Congress volumes, and deals with the theme of urban geology. Along with a rapidly growing world population, the wave of urban growth continues, causing cities to swell and new metropolitan centers to emerge. These global trends also open new ventures for underground city development. Engineering geology plays a major role in facing the increasing issues of the urban environment, such as: finding aggregates for construction works; providing adequate water supply and waste management; solving building problems associated to geological and geomorphological conditions; evaluating host rock conditions for underground constructions; preventing or mitigating geological and seismic hazards. Furthermore, this book illustrates recent advancements in sustainable land use planning, which includes conservation, protection, reclamation and landscape impact of open pit mining and alternative power generation. The Engineering Geology for Society and Territory volumes of the IAEG XII Congress held in Torino from September 15-19, 2014, analyze the dynamic role of engineering geology in our changing world and build on the four main themes of the congress: environment, processes, issues and approaches. The congress topics and subject areas of the 8 IAEG XII Congress volumes are: 1. Climate Change and Engineering Geology 2. Landslide Processes River Basins 3. Reservoir Sedimentation and Water Resources 4. Marine and Coastal Processes Urban Geology 5. Sustainable Planning and Landscape Exploitation 6. Applied Geology for Major Engineering Projects 7. Education, Professional Ethics and Public Recognition of Engineering Geology 8. Preservation of Cultural Heritage Some issues are "Numero special," devoted to specific topics. They can have regular numbering or can have no numbering. Si le paysage urbain des toits constitue une préoccupation naissante au sein de la communauté scientifique, notamment au regard de l'impact écologique qu'entraînent ces étendues imperméabilisées, sa relation à l'énergie et à l'écosystème urbain demeure encore relativement inexplorée. Partant de l'idée que le toit détient un potentiel susceptible de faire émerger une nouvelle culture de l'énergie - tout en offrant des espaces qui proposent une qualité de vie et une qualité paysagère inédite où convergent la nature et l'habitat humain dense -, l'objectif principal de cet ouvrage est de poser les jalons d'une réflexion sur les conséquences du rôle de l'énergie et des écosystèmes sur les formes et les stratégies architecturales et aménagistes du toit. En ce sens, ce manuscrit s'organise en trois parties. La première partie expose des réflexions et prises de position sur la nécessité de mettre sur pied un développement soutenable. La deuxième partie offre un regard architectural et urbanistique sur le toit. La dernière aborde les multiples fonctions du toit. En portant un regard plus spécifique sur les cas de Montréal, Paris et Chicago, cet ouvrage fait place à des interventions de praticiens (consultants, fonctionnaires municipaux etc.), de chercheurs, d'architectes, d'étudiants et offre une réflexion interdisciplinaire sur un territoire en devenir que certains nomment " la cinquième façade urbaine ". Cette publication rend compte d'une des étapes du projet de recherche conduit par un collectif international de chercheurs. Intitulé L'épiderme aérien des villes au regard de la question de l'énergie et des modes de vie : prospective des formes et des stratégies architecturales et urbaines. 'Learning from' Chicago, Montréal, Paris, le projet fut l'un des huit lauréats du programme français de recherche " Ignis mutat res. Penser l'architecture, la ville et les paysages au prisme de l'énergie " (2011-2015) piloté par le Bureau de la recherche architecturale, urbaine et paysagère du ministère de la Culture et de la Communication (France) en partenariat avec le ministère de l'Écologie, du Développement durable et de l'Énergie (France), l'Atelier international du Grand Paris, Veolia Environnement et l'Institut Vedecom. Les records de températures se succèdent d'année en année. Et cette tendance n'est désormais plus de l'ordre de l'exceptionnel ; les projections climatiques du GIEC confirment une augmentation des vagues de chaleur pour les années à venir, à la fois en intensité et en fréquence. Les villes, qui connaissent déjà des températures élevées via le phénomène d'îlot de chaleur urbain, risquent de devenir invivables pour leurs usagers, avec des problématiques de confort et de santé fortes, appelant de manière urgente des actions en faveur de l'adaptation au changement climatique. Des solutions existent pourtant, qui peuvent être mises en place sur le court et le long terme. Matériaux, trames vertes et bleues, architecture bioclimatique ou réseaux de froid urbain, cet ouvrage vise à donner les clés d'action pour les villes et les acteurs privés du territoire souhaitant agir dans le domaine du confort d'été et de la lutte contre les canicules. Encyclopedia of the Anthropocene presents a currency-based, global synthesis cataloguing the impact of humanity's global ecological footprint. Covering a multitude of aspects related to Climate Change, Biodiversity, Contaminants, Geological, Energy and Ethics, leading scientists provide foundational essays that enable researchers to define and scrutinize information, ideas, relationships, meanings and ideas within the Anthropocene concept. Questions widely debated among scientists, humanists, conservationists, politicians and others are included, providing discussion on when the Anthropocene began, what to call it, whether it should be considered an official geological epoch, whether it can be contained in time, and how it will affect future generations. Although the idea that humanity has driven the planet into a new geological epoch has been around since the dawn of the 20th century, the term 'Anthropocene' was only first used by ecologist Eugene Stoermer in the 1980s, and hence popularized in its

current meaning by atmospheric chemist Paul Crutzen in 2000. Presents comprehensive and systematic coverage of topics related to the Anthropocene, with a focus on the Geosciences and Environmental science Includes point-counterpoint articles debating key aspects of the Anthropocene, giving users an even-handed navigation of this complex area Provides historic, seminal papers and essays from leading scientists and philosophers who demonstrate changes in the Anthropocene concept over time This book gives an overview of the relationships between agriculture and air quality, which is an issue of increasing importance for practitioners and policy makers. It provides the keys to understand natural and anthropogenic mechanisms governing emission and deposition of pollutants produced by and/or impacting agricultural activities It identifies how management practices can help mitigating emissions and how public policies on air pollution progressively addressed the agricultural sector This book was written for students, researchers and agriculture actors as well as for public decision-makers The first full synthesis of modern scientific and applied research on urban climates, suitable for students and researchers alike. In 1969 the North Atlantic Treaty Organization (NATO) established the Committee on Challenges of Modern Society (CCMS). The subject of air pollution was from the start, one of the priority problems under study within the framework of various pilot studies undertaken by this committee. The organization of a periodic conference dealing with air pollution modelling and its application has become one of the main activities within the pilot study relating to air pollution. These international conferences were successively organized by the United States (first five); Federal Republic of Germany (five); Belgium (five); The Netherlands (four) and Denmark (five). With this one Portugal takes over the duty. This volume contains the papers and poster abstracts presented at the NATO/CCMS International Technical Meeting on Air Pollution Modelling and Its Application held in Louvain-la-Neuve, Belgium, during 15-19 October 2001. This ITM was jointly organized by the University of Aveiro, Portugal (Pilot country) and by the Catholic University of Louvain, Belgium (host country). The ITM was attended by 78 participants representing 26 countries from Western and Eastern Europe, North and South America, Asia, Australia and Africa. The main topics of this ITM were : Role of Atmospheric Models in Air Pollution Policy and Abatement Strategies; Integrated Regional Modelling; Global and Long-Range Transport; Regional Air Pollution and Climate; New Developments; and Model Assessment and Verification. From medieval soldiers shooting arrows into threatening clouds to modern scientists analyzing findings made possible through the use of satellites and computer models, this book reveals the story of our weather and--what's more--humankind's age-old quest to understand and manage the elements. The aim of this book is to deepen the knowledge of dynamic evolution of professional practices (recomposition of knowledge and know-how, inter-relations, strategic positioning) taking place at the time of the injunction to energy efficiency in the design field, construction and management of real estate. From their experience feedback, the challenge of this book is to question the logic of innovation, to enlighten the dynamic learning and renewal of professional skills. RÉENSAUVAGER LA PLANÈTE AVEC LA MÉTHODE MIYAWAKI Et si à votre tour, vous rejoignez le mouvement visant à restaurer la biodiversité dans nos villes en transformant les zones urbaines dégradées et sous-exploitées en écosystèmes pouvant venir au seco

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