

Antwerp Offline City Map With Poi 15

Lewis Mumford

Historical Painting Techniques, Materials, and Studio Practice Arie Wallert, Erma Hermens, Marja Peek, 1995-08-24 Bridging the fields of conservation, art history, and museum curating, this volume contains the principal papers from an international symposium titled Historical Painting Techniques, Materials, and Studio Practice at the University of Leiden in Amsterdam, Netherlands, from June 26 to 29, 1995. The symposium—designed for art historians, conservators, conservation scientists, and museum curators worldwide—was organized by the Department of Art History at the University of Leiden and the Art History Department of the Central Research Laboratory for Objects of Art and Science in Amsterdam. Twenty-five contributors representing museums and conservation institutions throughout the world provide recent research on historical painting techniques, including wall painting and polychrome sculpture. Topics cover the latest art historical research and scientific analyses of original techniques and materials, as well as historical sources, such as medieval treatises and descriptions of painting techniques in historical literature. Chapters include the painting methods of Rembrandt and Vermeer, Dutch 17th-century landscape painting, wall paintings in English churches, Chinese paintings on paper and canvas, and Tibetan thangkas. Color plates and black-and-white photographs illustrate works from the Middle Ages to the 20th century.

OpenStreetMap in GIScience Jamal Jokar Arsanjani, Alexander Zipf, Peter Mooney, Marco Helbich, 2015-03-03 This edited volume presents a collection of lessons learned with, and research conducted on, OpenStreetMap, the goal being to promote the project's integration. The respective chapters address a) state-of-the-art and cutting-edge approaches to data quality analysis in OpenStreetMap, b) investigations on understanding OpenStreetMap contributors and the nature of their contributions, c) identifying patterns of contributions and contributors, d) applications of OpenStreetMap in different domains, e) mining value-added knowledge and information from OpenStreetMap, f) limitations in the analysis OpenStreetMap data, and g) integrating OpenStreetMap with commercial and non-commercial datasets. The book offers an ideal opportunity to present and disseminate a number of cutting-edge developments and applications in the field of geography, spatial statistics, GIS, social science, and cartography.

Smart and Sustainable Planning for Cities and Regions Adriano Bisello, Daniele Vettorato, David Ludlow, Claudia Baranzelli, 2021 This open access book offers a selection of research papers and case studies presented at the 3rd international conference Smart and Sustainable Planning for Cities and Regions, held in December 2019 in Bolzano, Italy, and explores the concept of smart and sustainable planning, including top contributions from academics, policy makers, consultants and other professionals. Innovation processes such as co-design and co-creation help establish collaborations that engage with stakeholders in a trustworthy and transparent environment while answering the need for new value propositions. The importance of an integrated, holistic approach is widely recognized to break down silos in local government, in particular, when aimed at achieving a better integration of climate-energy planning. Despite the ongoing urbanization and polarization processes, new synergies between urban and rural areas emerge, linking development opportunities to intrinsic cultural, natural and man-made landscape values. The increasing availability of big, real-time urban data and advanced ICT facilitates frequent assessment and continuous monitoring of performances, while allowing fine-tuning as needed. This is valid not only for individual projects but also on a wider scale. In addition, and circling back to the first point, (big) urban data and ICT can be of enormous help in facilitating engagement and co-creation by raising awareness and by providing insight into the local consequences of specific plans. However, this potential is not yet fully exploited in standard processes and procedures, which can therefore lack the agility and flexibility to keep up with the pulse of the city and dynamics of society. The book provides a multi-disciplinary outlook based on experience to orient the reader in the giant galaxy of smart and sustainable planning, support the transposition of research into practice, scale up visionary approaches and design groundbreaking planning policies and tools.--

Urban Computing Yu Zheng, 2019-02-05 An authoritative treatment of urban computing, offering an overview of the field, fundamental techniques, advanced models, and novel applications. Urban computing brings powerful computational techniques to bear on such urban challenges as pollution, energy consumption, and traffic congestion. Using today's large-scale computing infrastructure and data gathered from sensing technologies, urban computing combines computer science with urban planning, transportation, environmental science, sociology, and other areas of urban studies, tackling specific problems with concrete methodologies in a data-centric computing framework. This authoritative treatment of urban computing offers an overview of the field, fundamental techniques, advanced models, and novel applications. Each chapter acts as a tutorial that introduces readers to an important aspect of urban computing, with references to relevant research. The book outlines key concepts, sources of data, and typical applications; describes four paradigms of urban sensing in sensor-centric and human-centric categories; introduces data management for spatial and spatio-temporal data, from basic indexing and retrieval algorithms to cloud computing platforms; and covers beginning and advanced topics in mining knowledge from urban big data, beginning with fundamental data mining algorithms and progressing to advanced machine learning techniques. Urban Computing provides students, researchers, and application developers with an essential handbook to an evolving interdisciplinary field.

The Whirlwind War Frank N. Schubert, 1995 CMH Publication 70-30. Edited by Frank N. Schubert and Theresa L. Kraus. Discusses the United States Army's role in the Persian Gulf War from August 1990 to February 1991. Shows the various strands that came together to produce the army of the 1990s and how that army in turn performed under fire and in the glare of world attention. Retains a sense of immediacy in its approach. Contains maps which were carefully researched and compiled as original documents in their own right. Includes an index.

A Thousand Years of Nonlinear History Manuel De Landa, 2021-09-14 Following in the wake of his groundbreaking work *War in the Age of Intelligent Machines*, Manuel De Landa presents a brilliant, radical synthesis of historical development of the last thousand years. *A Thousand Years of Nonlinear History* sketches the outlines of a renewed materialist philosophy of history in the tradition of Fernand Braudel, Gilles Deleuze, and Félix Guattari, while engaging — in an entirely unprecedented manner — the critical new understanding of material processes derived from the sciences of dynamics. Working against prevailing attitudes that see history merely as the arena of texts, discourses, ideologies, and metaphors, De Landa traces the concrete movements and interplays of matter and energy through human populations in the last millennium. The result is an entirely novel approach to the study of human societies and their always mobile, semi-stable forms, cities, economies, technologies, and languages. De Landa attacks three domains that have given shape to human societies: economics, biology, and linguistics. In each case, De Landa discloses the self-directed processes of matter and energy interacting with the whim and will of human history itself to form a panoramic vision of the West free of rigid teleology and naive notions of progress and, even more important, free of any deterministic source for its urban, institutional, and technological forms. The source of all concrete forms in the West's history, rather, is shown to derive from internal morphogenetic capabilities that lie within the flow of matter—energy itself. A Swerve Edition.

Jayhawk! Stephen Alan Bourque, 2002

Cultural Techniques Bernhard Siegert,2015-05-01 In a crucial shift within posthumanistic media studies, Bernhard Siegert dissolves the concept of media into a network of operations that reproduce, displace, process, and reflect the distinctions fundamental for a given culture. Cultural Techniques aims to forget our traditional understanding of media so as to redefine the concept through something more fundamental than the empiricist study of a medium's individual or collective uses or of its cultural semantics or aesthetics. Rather, Siegert seeks to relocate media and culture on a level where the distinctions between object and performance, matter and form, human and nonhuman, sign and channel, the symbolic and the real are still in the process of becoming. The result is to turn ontology into a domain of all that is meant in German by the word Kultur. Cultural techniques comprise not only self-referential symbolic practices like reading, writing, counting, or image-making. The analysis of artifacts as cultural techniques emphasizes their ontological status as "in-betweens," shifting from firstorder to second-order techniques, from the technical to the artistic, from object to sign, from the natural to the cultural, from the operational to the representational. Cultural Techniques ranges from seafaring, drafting, and eating to the production of the sign-signal distinction in old and new media, to the reproduction of anthropological difference, to the study of trompe-l'oeils, grids, registers, and doors. Throughout, Siegert addresses fundamental questions of how ontological distinctions can be replaced by chains of operations that process those alleged ontological distinctions within the ontic. Grounding posthumanist theory both historically and technically, this book opens up a crucial dialogue between new German media theory and American postcybernetic discourses.

The Transformation of the World Jürgen Osterhammel,2015-09-15 A panoramic global history of the nineteenth century A monumental history of the nineteenth century, The Transformation of the World offers a panoramic and multifaceted portrait of a world in transition. Jürgen Osterhammel, an eminent scholar who has been called the Braudel of the nineteenth century, moves beyond conventional Eurocentric and chronological accounts of the era, presenting instead a truly global history of breathtaking scope and towering erudition. He examines the powerful and complex forces that drove global change during the long nineteenth century, taking readers from New York to New Delhi, from the Latin American revolutions to the Taiping Rebellion, from the perils and promise of Europe's transatlantic labor markets to the hardships endured by nomadic, tribal peoples across the planet. Osterhammel describes a world increasingly networked by the telegraph, the steamship, and the railways. He explores the changing relationship between human beings and nature, looks at the importance of cities, explains the role slavery and its abolition played in the emergence of new nations, challenges the widely held belief that the nineteenth century witnessed the triumph of the nation-state, and much more. This is the highly anticipated English edition of the spectacularly successful and critically acclaimed German book, which is also being translated into Chinese, Polish, Russian, and French. Indispensable for any historian, The Transformation of the World sheds important new light on this momentous epoch, showing how the nineteenth century paved the way for the global catastrophes of the twentieth century, yet how it also gave rise to pacifism, liberalism, the trade union, and a host of other crucial developments.

Rick Steves' Amsterdam, Bruges, and Brussels Rick Steves,Gene Openshaw,2006 Offering a charming introduction to European travel based on the popular PBS travel series, these entertaining travel guides provide inside information on where to visit, what to see and do, where to stay, great places to eat, and how to get around quickly and economically, along with a close-up look at local culture, self-guided walking tours, fun side trips and excursions, colorful maps, and more.

Hidden Cities Fabrizio Nevola,David Rosenthal,Nicholas Terpstra,2022-03-02 This groundbreaking collection explores the convergence of the spatial and digital turns through a suite of smartphone apps (Hidden Cities) that present research-led itineraries in early modern cities as public history. The Hidden Cities apps have expanded from an initial case example of Renaissance Florence to a further five historic European cities. This collection considers how the medium structures new methodologies for site-based historical research, while also providing a platform for public history experiences that go beyond typical heritage priorities. It also presents guidelines for user experience design that reconciles the interests of researchers and end users. A central section of the volume presents the underpinning original scholarship that shapes the locative app trails, illustrating how historical research can be translated into public-facing work. The final section examines how history, delivered in the format of geolocated apps, offers new opportunities for collaboration and innovation: from the creation of museums without walls, connecting objects in collections to their original settings, to informing decision-making in city tourism management. Hidden Cities is a valuable resource for upper-level undergraduates, postgraduates, and scholars across a variety of disciplines including urban history, public history, museum studies, art and architecture, and digital humanities. The Open Access version of this book, available at www.taylorfrancis.com, has been made available under a Creative Commons Attribution-Non Commercial-No Derivatives 4.0 license.

World Investment Report 2019 United Nations Conference on Trade and Development,2019-08-09 The 2019 edition of the World Investment Report focuses on special economic zones (SEZs) which are widely used across most developing and many developed economies. Although the performance of many zones remains below expectations, the rate of establishment of new zones is accelerating as governments increasingly compete for internationally mobile industrial activity. Policymakers face not only the traditional challenges to making SEZs succeed, including the need for strategic focus, sound governance models, and effective investment promotion tools, but also new challenges brought about by the sustainable development imperative, the new industrial revolution, and changing patterns of international production. The Report explores the place of SEZs in today's global investment landscape and provides guidance for policymakers on how to make SEZs work for sustainable development. It presents international investment trends and prospects at global, regional and national levels, as well as the evolution of international production and global value chains. It analyses the latest developments in new policy measures for investment promotion, facilitation and regulation around the world, as well as updates on investment treaties, their reform and investment dispute settlement cases.

A Command Post at War David Hogan, Jr.,2006-03-01 World War II remains the defining experience for the U.S. Army in the twentieth century. It has had a lasting impact on the nation and its place in the world and on the Army and the way it organizes and fights. Although historians have written numerous volumes concerning this global conflict, some gap in the literature remain. In particular, the subject of an American field army headquarters and its organization and role have attracted little attention. Studies on the personalities and styles of individual commanders exist, but the command posts themselves-the ways in they were structures and operated and the functions they performed-have not been much explored. With A Command Post at War: First Army Headquarters in Europe, 1943-1945, the Center of Military History attempts to redress this shortcoming. This study addresses the First Army headquarters in the European theater from its activation in October 1943 to V-E Day in May 1945. Under Generals Omar N. Bradley and Courtney H. Hodges, the First Army headquarters oversaw the American landings on D-Day, the breakout from the Normandy beachhead, the battle of Hürtgen Forest along the German frontier, the defense of the northern shoulder during the Battle of the Bulge, and the crossing of the Rhine River at Remagen prior to the

final American drive into central Germany. In examining the First Army headquarters' role, this volume shows the army headquarters of World War II as a complicated organization with functions ranging from the immediate supervision of tactical operations to long-range operational planning and the sustained support of frontline units. The commander and staff faced the problem of coordination with Allied counterparts as well as with headquarters and units from other services. Inadequate information and the limitations of technology added to their challenges. The human dimension was always important, and at times critical, in affecting the work of the headquarters under the stresses of a difficult campaign against an obstinate and resourceful foe. Although times have changed and the modern Army focuses more on regional conflicts and contingencies than on global warfare, we can still learn much from the experience of the First Army headquarters. The Gulf War reemphasized the role of an army headquarters in a theater of operations as a pertinent issue for today's military professional. By examining the experience of soldiers in past conflicts we gain the deeper perspectives and understandings necessary to meet the challenges facing the Army today and in the future. Washington, D.C. JOHN S. BROWN 21 June 2000 Brigadier General, USA Chief of Military History

Rome and The Guidebook Tradition Anna Blennow, Stefano Fogelberg Rota, 2019-04-01 To this day, no comprehensive academic study of the development of guidebooks to Rome over time has been performed. This book treats the history of guidebooks to Rome from the Middle Ages up to the early twentieth century. It is based on the results of the interdisciplinary research project Topos and Topography, led by Anna Blennow and Stefano Fogelberg Rota. From the case studies performed within the project, it becomes evident that the guidebook as a phenomenon was formed in Rome during the later Middle Ages and early Renaissance. The elements and rhetorical strategies of guidebooks over time have shown to be surprisingly uniform, with three important points of development: a turn towards a more user-friendly structure from the seventeenth century and onward; the so-called 'Baedeker effect' in the mid-nineteenth century; and the introduction of a personalized guiding voice in the first half of the twentieth century. Thus, the 'guidebook tradition' is an unusually consistent literary oeuvre, which also forms a warranty for the authority of every new guidebook. In this respect, the guidebook tradition is intimately associated with the city of Rome, with which it shares a constantly renovating yet eternally fixed nature.

A Soldier Supporting Soldiers Joseph Heiser, Jr., Jr. Joseph Heiser, M., 2005-01-01 A Soldier Supporting Soldiers is the second in a series of works by distinguished U.S. Army logisticians that focus on firsthand experience in the organization of combat service support. These studies seek to describe and analyze problems still familiar to those who provide the materials and other support required by today's Army. Their authors also clearly underscore the challenges that their successors will face in an era of limited resources. With active careers that span the last half century of Army history General Carter B. Magruder, in the recently published Recurring Logistic Problems As I Have Observed Them and Lt. Gen. Joseph M. Heiser, Jr., in the pages that follow, have much to say to the student of military operations about what constitutes efficiency and effectiveness in military logistics. General Heiser's study marks a clear departure from the Center of Military History's policy of refraining from publishing biographies or memoirs. Although we believe that the compelling reasons for establishing such a policy fifty years ago still pertain, we also think an exception should be made in this case. General Heiser has a unique skill in conveying important logistical lessons through personal anecdotes. Especially in his early chapters, he uses specific incidents from his own career to illuminate for his reader larger principles of logistics. Thus in this special instance our audience is treated to an extended, personal account that in some ways has just as much to say about military leadership and ethic as it does about logistics. The logistical principles discussed in this study appear especially vital to today's military students, given the recent massive challenges to logisticians posed by operations in the Persian Gulf and possible future contingency operations. I urge them to study and reflect on the insights provided in the engaging chapters that follow. Harold W. Nelson Washington, D.C. Brigadier General, USA December 1990 Chief of Milit

Technics and Civilization Lewis Mumford, 2010-10-30 Technics and Civilization first presented its compelling history of the machine and critical study of its effects on civilization in 1934—before television, the personal computer, and the Internet even appeared on our periphery. Drawing upon art, science, philosophy, and the history of culture, Lewis Mumford explained the origin of the machine age and traced its social results, asserting that the development of modern technology had its roots in the Middle Ages rather than the Industrial Revolution. Mumford sagely argued that it was the moral, economic, and political choices we made, not the machines that we used, that determined our then industrially driven economy. Equal parts powerful history and polemic criticism, Technics and Civilization was the first comprehensive attempt in English to portray the development of the machine age over the last thousand years—and to predict the pull the technological still holds over us today. “The questions posed in the first paragraph of Technics and Civilization still deserve our attention, nearly three quarters of a century after they were written.”—Journal of Technology and Culture

Transport Trends and Economics 2018-2019 United Nations Publications, 2020-04-14 Mobility as a Service (MaaS) is a new mobility concept gaining pace in many cities around the world. Its value proposition concerns integration of mobility services which is realized by providing trip planning and one-stop fare purchase for the user through a single platform. The MaaS vision is being enabled by advances in intelligent systems, the internet of things, cloud technology and big data management. This MaaS paper introduces and explains the MaaS concept (Chapter 1) and presents the MaaS enablers (Chapter 2 on Digital Enabler, Chapter 3 on Car-sharing and Chapter 4 on Bike-sharing) and MaaS application challenges (Chapter 5 on MaaS cost, risk and revenue challenges and Chapter 6 on MaaS infrastructure challenges). This paper was issued as Transport Trends and Economics 2018-2019 activity of the Economic Commission for Europe Working Party on Transport Trends and Economics.

Proceedings of International Conference on Recent Trends in Machine Learning, IoT, Smart Cities and Applications Vinit Kumar Gunjan, Jacek M. Zurada, 2020-10-17 This book gathers selected research papers presented at the International Conference on Recent Trends in Machine Learning, IOT, Smart Cities & Applications (ICMISC 2020), held on 29–30 March 2020 at CMR Institute of Technology, Hyderabad, Telangana, India. Discussing current trends in machine learning, Internet of things, and smart cities applications, with a focus on multi-disciplinary research in the area of artificial intelligence and cyber-physical systems, this book is a valuable resource for scientists, research scholars and PG students wanting to formulate their research ideas and find the future directions in these areas. Further, it serves as a reference work anyone wishing to understand the latest technologies used by practicing engineers around the globe.

Pirates of Venus Edgar Rice Burroughs, 2012-04-10 Carson Napier is headed to Mars, but a navigation problem lands him on Venus instead! Where he discovers that this supposedly uninhabited world is filled with people and danger!

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



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




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




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




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

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