

Rome Reborn in Google Earth

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Abstract

This paper discusses the development process in building the "Ancient Rome 3D" layer in Google Earth in 2008. The layer contains a 3D model of Rome in A.D. 320, showing more than 7,000 buildings. More than 200 of the better-known buildings and features are marked with information balloons, which have links to external HTML pages that contain descriptions of the objects and a heterogeneous set of on-line resources related to each building or feature. The process was a collaboration between Google Earth software engineers and the University of Virginia.

Keywords: Google Earth, 3D, historic archaeological models

1 INTRODUCTION

Rome Reborn¹ is an international project based in the Virtual World Heritage Laboratory (<http://vwhl.cbr.virginia.edu>) at the University of Virginia. The project's ultimate goal is to build 3D digital models that illustrate the urban development of ancient Rome from the first settlement in the late Bronze Age (ca. 1000 B.C.) to the depopulation of the city in the early Middle Ages (ca. A.D. 550). The project, begun in 1996 at University of California, Los Angeles, and moved to the University of Virginia in 2004, is led by Bernard Frischer and represents the collaboration of an international team of archaeologists, architects, modelers, and computer scientists.²

In 2007, the first version of the model, Rome Reborn 1.0,³ was publicly exhibited in Rome at a press conference organized by the mayor at that time, Walter Veltroni. This model (see fig. 1) shows Rome within the Aurelian Walls in the year A.D. 320 when the city was at its peak both in terms of population (estimated to be ca. 1,000,000 people) and urban development.⁴

Rome Reborn 1.0 contains about 7,000 buildings, which for the purposes of the model were divided into Class I and Class II categories. The Class I category is for landmarks and other features that are well-known and for which there is documentary information about their location, function, size, and appearance. Class II covers buildings and features whose existence is documented but whose actual location, appearance, and size are not known (e.g., apartment buildings, single family dwellings, warehouses, and shops). Approximately 250 buildings in the model are marked as Class I, and the remainder belong to Class II.



Figure 1. *Rome Reborn 1.0*

One of Rome Reborn 1.0's major weaknesses was that it could not be run in real time using the Internet. Another problem was that the Class II buildings had limited architectural details, using a library of textures for windows, doors, balconies, etc. that could be attached to the base forms. Since June, 2007, the Rome Reborn group has been actively researching and implementing

¹www.romeborn.virginia.edu.

²For the background and history of the project, see Karen Moltenbrey, "History in the Making: Scholars and Modelers Accurately Re-create Ancient Rome and Make It Accessible via the Internet," *Computer Graphics World* (December 2008): 16–25.

³www.romeborn.virginia.edu/rome_1.0.php.

⁴For the city of Rome in the fourth century, see Bernard Langdon, *Rome in Late Antiquity*, translated by Antonia Nevill (New York: Routledge, 2001): 1–57; John Curtius, *Pagan City and Christian Capital: Rome in the Fourth Century* (Oxford: Oxford University Press, 2000): 3–157.

Google Earth Training Manual

Lalit Kumar, Onesimo Mutanga



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Google Earth Engine and Artificial Intelligence for Earth

Observation Vishakha Sood, Dileep Kumar Gupta, Sartajvir Singh, Biswajeet Pradhan, 2025-03-31 Google Earth Engine and Artificial Intelligence for Earth Observation Algorithms and Sustainable Applications explores a wide range of transformative data fusion techniques of Artificial Intelligence AI technologies applied to Google Earth Engine GEE techniques It includes a wide range of scientific domains that can utilize remote sensing and geographic information systems GIS through detailed case studies This book delves into the challenges of AI driven tools and technologies for Earth observation data analysis offering possible solutions and directly addressing current and upcoming needs within Earth observation Google Earth Engine and Artificial Intelligence for Earth Observation Algorithms and Sustainable Applications is a useful reference for geospatial scientists remote sensing experts and environmental scientists utilizing remote sensing to apply the latest AI techniques to data obtained from GEE for their research and teaching Includes utilization of AI with GEE tools for a spectrum

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The UNESCO Training Manual for the Protection of the Underwater Cultural Heritage in Latin America and the Caribbean Netherlands. Ministry of Education, Culture and Science. Cultural Heritage Agency, UNESCO, 2021-03-10 De Engelstalige UNESCO Training Manual for the Protection and Management of Underwater Cultural Heritage in Latin America and the Caribbean is samen met UNESCO ontwikkeld en vormt de basis voor trainingen in onderwater cultureel erfgoedbeheer in Latijns Amerika en de Caraïben Het is een vervolg op een eerder verschenen trainingsmanual 2012 waarin gefocust werd op Azië en de Pacifische regio uitgever [Google Earth and Virtual Visualizations in Geoscience Education and Research](#) Steven J. Whitmeyer, 2012-01-01 GSA Special Paper 492 consists of 35 papers that collectively synthesize the development and current uses of Google Earth and associated visualization media in geoscience education and research Chapters focus on Google Earth and related tools such as SketchUp Google Fusion Tables GigaPan and LiDAR Many of these papers include digital media that illustrate and highlight important themes of the texts This volume is intended to document the state of the art for geoscience applications of geobrowsers such as Google Earth along with providing provocative examples of where this technology is headed in the future

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A Research Guide to Cartographic Resources Eva H. Dodsworth,2018-09-22 The interdisciplinary uses of traditional cartographic resources and modern GIS tools allow for the analysis and discovery of information across a wide spectrum of fields A Research Guide to Cartographic Resources navigates the numerous American and Canadian cartographic resources available in print and online offering researchers academics and students with

information on how to locate and access the large variety of resources new and old Dozens of different cartographic materials are highlighted and summarized along with lists of map libraries and geospatial centers and related professional associations A Research Guide to Cartographic Resources consists of 18 chapters two appendices and a detailed index that includes place names and libraries structured in a manner consistent with most reference guides including cartographic categories such as atlases dictionaries gazetteers handbooks maps plans GIS data and other related material Almost all of the resources listed in this guide are categorized by geography down to the county level making efficient work of the type of material required to meet the information needs of those interested in researching place specific cartographic related resources Additionally this guide will help those interested in not only developing a comprehensive collection in these subject areas but get an understanding of what materials are being collected and housed in specific map libraries geospatial centers and their related websites Of particular value are the sections that offer directories of cartographic and GIS libraries as well as comprehensive lists of geospatial datasets down to the county level This volume combines the traditional and historical collections of cartography with the modern applications of GIS based maps and geospatial datasets **GPS & Google**

Earth for Development Santiago Arnalich, Julio Urruela, 2012 This book shows you how to use a GPS and Google Earth to create simple and expressive maps to share on the web like the one shown on the cover With a reading time of a mere 10 hours you will learn to work with a GPS without making mistakes to use it with Google Earth including in areas without internet access and to quickly create diverse interactive maps that other people can see and modify over the internet without the need for experts or unnecessary complications Even though it has been written in the context of Relief and Development work the same process is valid for whatever other application *Manual of Geospatial Science and Technology* John D.

Bossler, James B. Campbell, Robert B. McMaster, Chris Rizos, 2010-03-05 Following in the tradition of its popular predecessor the Manual of Geospatial Science and Technology Second Edition continues to be the authoritative volume that covers all aspects of the field both basic and applied and includes a focus on initiating planning and managing GIS projects This comprehensive resource which contains contributio **Google SketchUp Cookbook** Bonnie Roskes, 2009-03-10 As the first book for intermediate and advanced users of Google SketchUp this Cookbook goes beyond the basics to explore the complex features and tools that design professionals use You ll get numerous step by step tutorials for solving common and not so common design problems with detailed color graphics to guide your way and discussions that explain additional ways to complete a task Google SketchUp Cookbook will help you Use SketchUp more efficiently by taking advantage of components and groups Learn new techniques for using Follow Me Intersect and constraints Go beyond simple textures with tools such as texture positioning and Photo Match Create animations and walkthroughs and explore design scenarios by using layers and scenes Learn how to use styles to customize your presentations Combine SketchUp with the 3D Warehouse and Google Earth Google SketchUp Cookbook is ideal for architects engineers interior designers product designers woodworkers and other

professionals and hobbyists who want to work more efficiently and achieve true mastery of this amazing tool **Google Earth Engine Applications** Lalit Kumar, Onesimo Mutanga, 2019-04-23 In a rapidly changing world there is an ever increasing need to monitor the Earth's resources and manage it sustainably for future generations Earth observation from satellites is critical to provide information required for informed and timely decision making in this regard Satellite based earth observation has advanced rapidly over the last 50 years and there is a plethora of satellite sensors imaging the Earth at finer spatial and spectral resolutions as well as high temporal resolutions The amount of data available for any single location on the Earth is now at the petabyte scale An ever increasing capacity and computing power is needed to handle such large datasets The Google Earth Engine GEE is a cloud based computing platform that was established by Google to support such data processing This facility allows for the storage processing and analysis of spatial data using centralized high power computing resources allowing scientists researchers hobbyists and anyone else interested in such fields to mine this data and understand the changes occurring on the Earth's surface This book presents research that applies the Google Earth Engine in mining storing retrieving and processing spatial data for a variety of applications that include vegetation monitoring cropland mapping ecosystem assessment and gross primary productivity among others Datasets used range from coarse spatial resolution data such as MODIS to medium resolution datasets Worldview 2 and the studies cover the entire globe at varying spatial and temporal scales Engineer Training Manual. U.S. Army United States. Army. Corps of Engineers Board on engineer troops, 1917 *Terrorism Online* Lee Jarvis, Stuart MacDonald, Thomas M. Chen, 2015-03-24 This book investigates the intersection of terrorism digital technologies and cyberspace The evolving field of cyber terrorism research is dominated by single perspective technological political or sociological texts In contrast Terrorism Online uses a multi disciplinary framework to provide a broader introduction to debates and developments that have largely been conducted in isolation Drawing together key academics from a range of disciplinary fields including Computer Science Engineering Social Psychology International Relations Law and Politics the volume focuses on three broad themes 1 how and why do terrorists engage with the Internet digital technologies and cyberspace 2 what threat do these various activities pose and to whom 3 how might these activities be prevented deterred or addressed Exploring these themes the book engages with a range of contemporary case studies and different forms of terrorism from lone actor terrorists and protest activities associated with hacktivist groups to state based terrorism Through the book's engagement with questions of law politics technology and beyond the volume offers a holistic approach to cyberterrorism which provides a unique and invaluable contribution to this subject matter This book will be of great interest to students of cybersecurity security studies terrorism and International Relations Kids, Parents, and Technology: An Instruction Manual for Young Families Eitan Schwarz MD Faacap Dlfapa, 2009-12-22 MyDigitalFamily presents the second revised electronic edition of its indispensable tool for parents Parents need help managing media at home By now you already figured out that it is not enough just to protect kids from

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Novel Advances in Aquatic Vegetation Monitoring in Ocean, Lakes and Rivers Monica Rivas Casado, 2019-08-22 In recent decades there has been an increase in the development of strategies for water ecosystem mapping and monitoring Overall this is primarily due to legislative efforts to improve the quality of water bodies and oceans Remote sensing has played a key role in the development of such approaches from the use of drones for vegetation mapping to autonomous vessels for water quality monitoring Within the specific context of vegetation characterization the wide range of available observations from satellite imagery to high resolution drone aerial imagery has enabled the development of monitoring and mapping strategies at multiple scales e.g. micro and mesoscales This Special Issue entitled *Novel Advances in Aquatic Vegetation Monitoring in Ocean Lakes and Rivers* collates recent advances in remote sensing based methods applied to ocean river and lake vegetation characterization including seaweed kelp submerged and emergent vegetation and floating leaf and free floating plants A total of six manuscripts have been compiled in this Special Issue ranging from area mapping substrates in riverine environments to the identification of macroalgae in marine environments The work presented leverages current state of the art methods for aquatic vegetation monitoring and will spark further research within this field [The SAGE Handbook of Geographical Knowledge](#) John A Agnew, David N Livingstone, 2011-03-04 Broad in scope and edited by two massive names in

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Rademacher, James R. Talbot, 2000 Annotation Presents 22 papers from the July 1999 symposium written on the use of various standardized methods for specifying and controlling the compaction of soil for engineered constructed earth fills Perspectives include the historical background current state of the art practices case histories of challenging situations concerns regarding appropriate design parameters for compaction control and new methods to evaluate soil compaction and related qualities Annotation copyrighted by Book News Inc Portland OR **The Routledge Handbook of Planning**

Megacities in the Global South Deden Rukmana, 2020-06-04 Cities are now home to 55% of the world's population and that number is rising Urban populations across the world will continue to grow including in megacities with populations over ten million In 2016 there were 31 megacities globally according to the United Nations World Cities Report with 24 of those cities located in the Global South That number is expected to rise to 41 by 2030 with all ten new megacities in the Global South where the processes of urbanization are intrinsically distinct from those in the Global North The Routledge Handbook of Planning Megacities in the Global South provides rigorous comparative analyses discussing the challenges processes best practices and initiatives of urbanization in Middle America South America the Middle East Africa South Asia East Asia and Southeast Asia This book is indispensable reading for students and scholars of urban planning and its significance as a resource will only continue to grow as urbanization reshapes the global population **Siege Master's Song** Tom

Vetter, 2016-12-21 The Siege Master's Song The Recollections of Lord Godric MacEuan on the First Crusade Volume Two by Tom Vetter When justice is denied vengeance will do I am Baron Godric MacEuan As sheriff at large for Scotland I rode the entire kingdom for King Malcolm Canmore dealing with the worst of men to protect the innocent and enforce the king's law Now I am young and often underestimated because of it But that is a serious mistake for I have a talent for destruction And not even your castle can save you for I destroy castles too Yet when good King Malcolm was treacherously slain I could not save him nor bring his killer to trial because his murderer was King William Rufus of England Punish a king You cannot But you can take vengeance So King Rufus rules England and thinks himself safe to act as he likes because he wears its crown But no man is truly safe from another set upon vengeance Even a king Especially from a man with my skills SECOND VOLUME IN THE SIEGE MASTER SERIES THE EPIC STORY OF THE FIRST CRUSADE TOLD AS NEVER BEFORE AS THE FIRST HAND RECOLLECTIONS OF A SCOTTISH KNIGHT WHO BATTLES TURKS TURNCOATS STARVATION AND DEATH ITSELF TO WIN A CRUSADE AND RECOVER HOLY JERUSALEM 384 pages Release December 2016

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