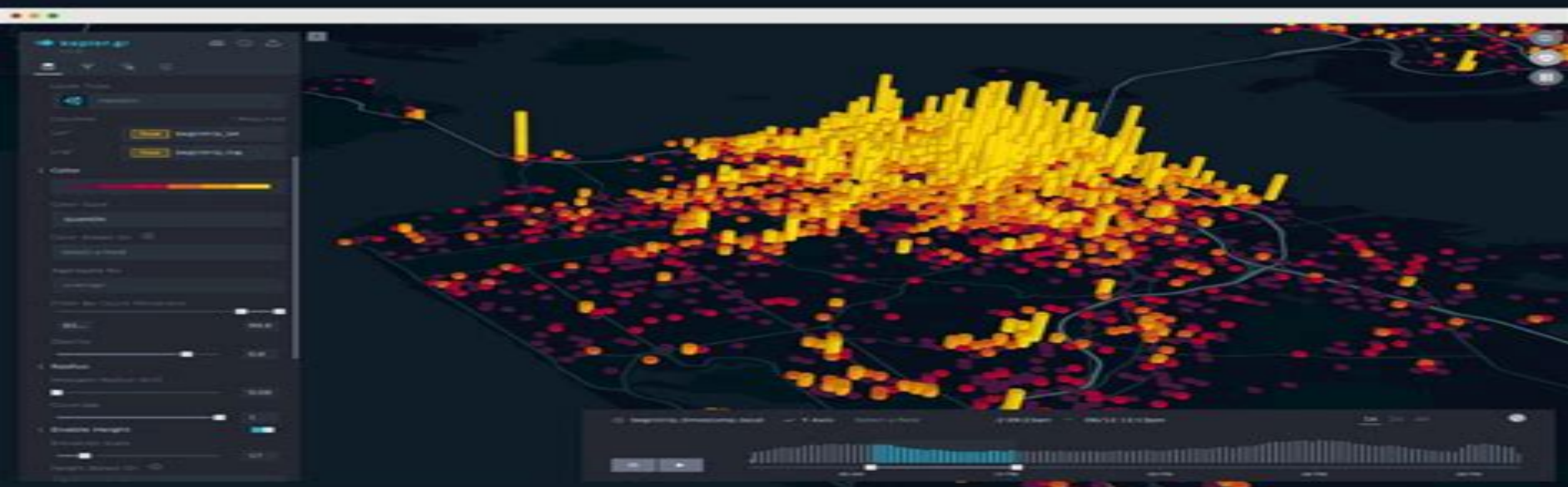




Python Geospatial Development: Learn to Build Sophisticated Mapping Applications

Python Geospatial Development

Erik Westra



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Python Geospatial Development Essentials Karim Bahgat, 2015-06-17 This book provides you with the resources to successfully develop your own GIS application in Python The book begins by walking you through the loading and saving of data structures before you start to build the look and feel of your application and create its interactive map window You ll then move on to managing editing and analyzing spatial data from within the application and finish with instructions for packaging the application for distribution By the end of the book you should be able to use your GIS application as a template for further development with the potential to expand and customize it to suit your needs

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Westra,2013-05-24 This is a tutorial style book that will teach usage of Python tools for GIS using simple practical examples and then show you how to build a complete mapping application from scratch The book assumes basic knowledge of Python No knowledge of Open Source GIS is required Experienced Python developers who want to learn about geospatial concepts work with geospatial data solve spatial problems and build map based applications This book will be useful those who want to get up to speed with Open Source GIS in order to build GIS applications or integrate Geo Spatial features into their existing applications

Python Geospatial Analysis Essentials Erik Westra,2015-06-23 Python is a highly expressive language that makes it easy to write sophisticated programs Combining high quality geospatial data with Python geospatial libraries will give you a powerful toolkit for solving a range of geospatial programming tasks The book begins with an introduction to geospatial analysis and programming and explains the ideas behind geospatial data You will explore Python libraries for building your own geospatial applications You will learn to create a geospatial database for your application using PostGIS and the psycopg2 library and see how the Mapnik library can be used to create attractive and useful maps Finally you will learn to use the Shapely and NetworkX libraries to create analyze and manipulate complex geometric objects before implementing a system to match GPS recordings against a database of roads to produce a heatmap of the most frequently used roads

Python Geospatial Development Erik Westra,2010 This is a tutorial style book that will teach usage of Python tools for GIS using simple practical examples and then show you how to build a complete mapping application from scratch The book assumes basic knowledge of Python No knowledge of Open Source GIS is required This book is useful for Python developers who want to get up to speed with Open Source GIS in order to build GIS applications or integrate Geo Spatial features into their applications

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programming good practices to the advanced use of analysis packages this book teaches you how to write applications that will perform complex geoprocessing tasks that can be replicated and reused Much more than simple scripts you will write functions to import data create Python classes that represent your features and learn how to combine and filter them With pluggable mechanisms you will learn how to visualize data and the results of analysis in beautiful maps that can be batch generated and embedded into documents or web pages Finally you will learn how to consume and process an enormous amount of data very efficiently by using advanced tools and modern computers parallel processing capabilities Style and approach This easy to follow book is filled with hands on examples that illustrate the construction of three sample applications of how to write reusable and interconnected Python code for geo processing **Python Geospatial**

Development - Second Edition Erik Westra, 2015-02-24 If you re experienced in Python here s an opportunity to get deep into Geospatial development linking data to global locations No prior knowledge required this book takes you through it all step by step Overview Build your own complete and sophisticated mapping applications in Python Walks you through the process of building your own online system for viewing and editing geospatial data Practical hands on tutorial that teaches you all about geospatial development in Python In Detail Geospatial development links your data to places on the Earth s surface Writing geospatial programs involves tasks such as grouping data by location storing and analyzing large amounts of spatial information performing complex geospatial calculations and drawing colorful interactive maps In order to do this well you ll need appropriate tools and techniques as well as a thorough understanding of geospatial concepts such as map projections datums and coordinate systems Python Geospatial Development Second Edition teaches you everything you need to know about writing geospatial applications using Python No prior knowledge of geospatial concepts tools or techniques is required The book guides you through the process of installing and using various toolkits obtaining geospatial data for use in your programs and building complete and sophisticated geospatial applications in Python Python Geospatial Development teaches you everything you need to know about writing geospatial applications using Python No prior knowledge of geospatial concepts tools or techniques is required The book guides you through the process of installing and using various toolkits obtaining geospatial data for use in your programs and building complete and sophisticated geospatial applications in Python This book provides an overview of the major geospatial concepts data sources and toolkits It teaches you how to store and access spatial data using Python how to perform a range of spatial calculations and how to store spatial data in a database Because maps are such an important aspect of geospatial programming the book teaches you how to build your own slippy map interface within a web application and finishes with the detailed construction of a geospatial data editor using Geodjango Whether you want to write quick utilities to solve spatial problems or develop sophisticated web applications based around maps and geospatial data this book includes everything you need to know What you will learn from this book Access manipulate and display geospatial data from within your Python programs Master the core geospatial concepts of

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Mastering Geospatial Development with QGIS 3.x Shammunul Islam, Simon Miles, Luigi Pirelli, 2019-03-28 Go beyond the basics and unleash the full power of QGIS 3.4 and 3.6 with practical step by step examples Key Features One stop solution to all of your GIS needs Master QGIS by learning about database integration and geoprocessing tools Learn about the new and updated Processing toolbox and perform spatial analysis Book Description QGIS is an open source solution to GIS and widely used by GIS professionals all over the world It is the leading alternative to proprietary GIS software Although QGIS is described as intuitive it is also by default complex Knowing which tools to use and how to apply them is essential to producing valuable deliverables on time Starting with a refresher on the QGIS basics and getting you acquainted with the latest QGIS 3.6 updates this book will take you all the way through to teaching you how to create a spatial database and a GeoPackage Next you will learn how to style raster and vector data by choosing and managing different colors The book will then focus on processing raster and vector data You will be then taught advanced applications such as creating and editing vector data Along with that you will also learn about the newly updated Processing Toolbox which will help you develop the advanced data visualizations The book will then explain to you the graphic modeler how to create QGIS plugins with PyQGIS and how to integrate Python analysis scripts with QGIS By the end of the book you will understand how to work with all aspects of QGIS and will be ready to use it for any type of GIS work What you will learn Create and manage a spatial database Get to know advanced techniques to style GIS data Prepare both vector and raster data for processing Add heat maps live layer effects and labels to your maps Master LAs tools and GRASS integration with the Processing Toolbox Edit and repair topological data errors Automate workflows with batch processing and the QGIS Graphical Modeler Integrate Python scripting into your data processing workflows Develop your own QGIS plugins Who this book is for If you are a GIS professional a consultant a student or perhaps a fast learner who wants to go beyond the basics of QGIS then this book is for you It will prepare you to realize the full potential of QGIS Building Mapping Applications with QGIS Erik Westra, 2014-12-30 If you are an experienced Python developer who wants to create your own geospatial applications with minimum fuss this is the book for you While some familiarity with mapping applications would be an advantage no prior knowledge of geospatial concepts is required Even if you've never used QGIS before this book will quickly get you up to speed **Python Geospatial Analysis Cookbook** Michael Diener, 2015-11-30 Over 60 recipes to work with topology

overlays indoor routing and web application analysis with Python

About This Book

Explore the practical process of using geospatial analysis to solve simple to complex problems with reusable recipes

Concise step by step instructions to teach you about projections vector raster overlay indoor routing and topology analysis

Create a basic indoor routing application with geodjango

Who This Book Is For

If you are a student teacher programmer geospatial or IT administrator GIS analyst researcher or scientist looking to do spatial analysis then this book is for you

Anyone trying to answer simple to complex spatial analysis questions will get a working demonstration of the power of Python with real world data

Some of you may be beginners with GIS but most of you will probably have a basic understanding of geospatial analysis and programming

What You Will Learn

Discover the projection and coordinate system information of your data and learn how to transform that data into different projections

Import or export your data into different data formats to prepare it for your application or spatial analysis

Use the power of PostGIS with Python to take advantage of the powerful analysis functions

Execute spatial analysis functions on vector data including clipping spatial joins measuring distances areas and combining data to new results

Create your own set of topology rules to perform and ensure quality assurance rules in Python

Find the shortest indoor path with network analysis functions in easy extensible recipes revolving around all kinds of network analysis problems

Visualize your data on a map using the visualization tools and methods available to create visually stunning results

Build an indoor routing web application with GeoDjango to include your spatial analysis tools built from the previous recipes

In Detail

Geospatial development links your data to places on the Earth's surface

Its analysis is used in almost every industry to answer location type questions

Combined with the power of the Python programming language which is becoming the de facto spatial scripting choice for developers and analysts worldwide this technology will help you to solve real world spatial problems

This book begins by tackling the installation of the necessary software dependencies and libraries needed to perform spatial analysis with Python

From there the next logical step is to prepare our data for analysis we will do this by building up our tool box to deal with data preparation transformations and projections

Now that our data is ready for analysis we will tackle the most common analysis methods for vector and raster data

To check or validate our results we will explore how to use topology checks to ensure top quality results

This is followed with network routing analysis focused on constructing indoor routes within buildings over different levels

Finally we put several recipes together in a GeoDjango web application that demonstrates a working indoor routing spatial analysis application

The round trip will provide you all the pieces you need to accomplish your own spatial analysis application to suit your requirements

Style and approach

Easy to follow step by step recipes explaining from start to finish how to accomplish real world tasks

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Python Geospatial Development Introduction

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