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Geographic Information Systems

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Currently the user interface is an interactive web form, returning a CSV table. This work would allow ArcGIS, Python, R and other common scientific client applications users to access this ...

Geo Data Portal

Qualifications: Students with a geology,

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geography, or hydrology background with an emphasis in geomorphology and experience with computer software ArcGIS and/or ENVI are strongly desired. Experience ...

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split out the number of total cases with nothing more than a few lines of Python ... off the back to remove the closing HTML tag. Definitely a hack ...

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thanks to its versatility and its ease of use. But as an interpreted language, Python code can be quite slow, especially compared to hand coded C++. That 's what ...

Tuplex Gives Python UDFs a
Performance Boost

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Educational Resources

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When it comes time to develop a codified machine learning pipeline, for datasets that can be handled by a single node, it is hard to beat the Python-based scikit-learn package. The package is well ...

Machine Learning, from Single Core to
Whole Cluster

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July 5, 2021 / Gold Springs Resource
Corp. (TSX:GRC)(OTCQB:GRCAF) (the
"Company" or "GRC"), has received the
first assays results from its 2021 ongoing
drill program at the ...

Gold Springs Resource Receives First

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Assays from 2021 Drill Program

We will then replicate our example in an abstract programming language (Python) to solidify the understanding by drawing ... is used to conduct spatial analysis and visualize data in the form of maps.

Research Tutorials

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Laboratory exercises use ArcGIS software package to solve resource management problems. An introduction to Python scripting and basic Python coding within ArcMap. Labs cover tasks found in typical GIS ...

Geospatial Data Science and

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She has experience in data cleaning and analysis in STATA, MatLab, ArcGIS, R and Python. Louise completed an MSc in Real Estate, Economics and Finance with distinction and a Master in Public ...

Louise Bernard

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She has knowledge of ArcGIS, ERDAS Imagine, QGIS ... Statistical Analysis and Data Science. She has knowledge of Python, R, SAS, SQL and Tableau. Wei has experience as a Scientific Researcher and ...

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One source said: ‘ It will be interesting, the age of free money is coming to a close, sooner possibly than ... the current level of demand, which the ESRI estimates to be 35,000.

Tensions rising — Housing and tax

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dividing Cabinet as threat of virus fades
Ireland will host its first big music festival
with an audience of 3,500 people next
month. Those attending will have to
undergo rapid testing and social distancing
will be reduced to one metre ...

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Python Scripting for ArcGIS Pro is the definitive, easy-to-follow guide to writing useful Python code with spatial data in ArcGIS Pro, whether you're new to programming or not.

Combining GIS concepts and
fundamental spatial thinking methodology

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with real programming examples, this book introduces popular Python-based tools and their application to solving real-world problems. It elucidates the programming constructs of Python with its high-level toolkits and demonstrates its integration with ArcGIS Theory. Filled with hands-on computer exercises in a

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Who Can Pierce Logical learning workflow this book promotes increased interactivity between instructors and students while also benefiting professionals in the field with vital knowledge to sharpen their programming skills. Readers receive expert guidance on modules, package management, and handling shapefile

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formats needed to build their own mini-GIS. Comprehensive and engaging commentary, robust contents, accompanying datasets, and classroom-tested exercises are all housed here to permit users to become competitive in the GIS/IT job market and industry.

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The book kicks off with the fundamentals of starting to use Python with ArcGIS, followed by recipes on managing map documents and layers, including how to find and fix broken data links in these files. In the second part of the book, you will learn to create custom geoprocessing tools and how to use the Attribute and Location

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tools to select specific features. The third part of the book covers topics for advanced users including the REST API, and also teaches you how to use Python with ArcGIS Pro. The book finishes with appendices covering how to automate Python scripts, and the five things that should be at the back of every GIS

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workflows in ArcGIS Pro 2 Learn how to visualize, maintain, and analyze GIS data Automate analysis and processes with ModelBuilder and Python scripts Book Description Armed with powerful tools to visualize, maintain, and analyze data, ArcGIS Pro 2 is Esri's newest desktop geographic information system (GIS)

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application that uses the modern ribbon interface and a 64-bit processor to make using GIS faster and more efficient. This second edition of Learning ArcGIS Pro will show you how you can use this powerful desktop GIS application to create maps, perform spatial analysis, and maintain data. The book begins by

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Showing you how to install ArcGIS and listing the software and hardware prerequisites. You ' ll then understand the concept of named user licensing and learn how to navigate the new ribbon interface to leverage the power of ArcGIS Pro for managing geospatial data. Once you ' ve got to grips with the new interface, you ' ll

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build your first GIS project and understand how to use the different project resources available. The book shows you how to create 2D and 3D maps by adding layers and setting and managing the symbology and labeling. You ' ll also discover how to use the analysis tool to visualize geospatial data. In later chapters,

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you 'll be introduced to Arcade, the new lightweight expression language for ArcGIS, and then advance to creating complex labels using Arcade expressions. Finally, you'll use Python scripts to automate and standardize tasks and models in ArcGIS Pro. By the end of this ArcGIS Pro book, you 'll have developed

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the core skills needed for using ArcGIS Pro 2.x competently. What you will learn

- Navigate the user interface to create maps, perform analysis, and manage data
- Display data based on discrete attribute values or range of values
- Label features on a GIS map based on one or more attributes using Arcade
- Create map books

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using the map series functionality Share
ArcGIS Pro maps, projects, and data with
other GIS community members Explore
the most used geoprocessing tools for
performing spatial analysis Create Tasks
based on common workflows to
standardize processes Automate processes
using ModelBuilder and Python scripts

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Who this book is for If you want to learn ArcGIS Pro to create maps and, edit and analyze geospatial data, this ArcGIS book is for you. No knowledge of GIS fundamentals or experience with any GIS tool or ArcGIS software suite is required. Basic Windows skills, such as navigating and file management, are all you need.

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This book is written in a helpful, practical style with numerous hands-on recipes and chapters to help you save time and effort by using Python to power ArcGIS to create shortcuts, scripts, tools, and customizations. "Programming ArcGIS 10.1 with Python Cookbook" is written for

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GIS professionals who wish to revolutionize their ArcGIS workflow with Python. Basic Python or programming knowledge is essential(?).

This book introduces Python scripting for geographic information science (GIS) workflow optimization using ArcGIS. It

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builds essential programming skills for automating GIS analysis. Over 200 sample Python scripts and 175 classroom-tested exercises reinforce the learning objectives. Readers will learn to:

- Write and run Python in the ArcGIS Python Window, the PythonWin IDE, and the PyScripter IDE
- Work with Python syntax and data

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types • Call ArcToolbox tools, batch process GIS datasets, and manipulate map documents using the arcpy package • Read and modify proprietary and ASCII text GIS data • Parse HTML web pages and KML datasets • Create Web pages and fetch GIS data from Web sources. • Build user-interfaces with the native

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Python file dialog toolkit on the ArcGIS
Script tools and PyToolboxes Python for
ArcGIS is designed as a primary textbook
for advanced-level students in GIS.

Researchers, government specialists and
professionals working in GIS will also find
this book useful as a reference.

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Hospital service areas (HSAs) and hospital referral regions (HRRs) are considered more appropriate units than geopolitical units for analyzing the performance of health care markets and policy implementation. GIS Automated Delineation of Hospital Service Areas represents the state-of-the-art approach in

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delimiting HSAs and HRRs by using GIS-automated processes. It provides the best practices for defining such areas scientifically, in a geographically accurate manner, and without a steep learning curve. This book is intended to mainly serve professionals in geography, urban and regional planning, public health, and

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related fields. It is also useful for scholars in the above fields who have research interests related to GIS and spatial analysis applications in health care. It can be used as a supplemental text for upper-level undergraduate and graduate students in courses related to GIS and public health. Features: Introduces innovative state-of-

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the-art methods for delineation of HSAs (Dartmouth method, Huff model, network community detection methods) Provides best practices and one-stop solution for related data processing tasks (e.g., distance and travel time estimation, identifying the best-fitting distance decay function) Automates the methods in ArcGIS Pro

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toolkits Includes free ready-to-download GIS tools and sample data available on authors ' website Presents a methodology that is applicable to delineation of other service areas, catchment areas or functional regions for business analysis, planning, and public policy studies

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Creating and Sharing Maps and Data using ArcGIS Pro Key Features Leverage the power of ArcGIS to build beautiful 2D and 3D maps. Work with ArcGIS to analyze and process data. Extend the power of ArcGIS to ArcGIS Online to create and edit content. Book Description ArcGIS is Esri's catalog of GIS

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Applications with powerful tools for visualizing, maintaining, and analyzing data. ArcGIS makes use of the modern ribbon interface and 64-bit processing to increase the speed and efficiency of using GIS. It allows users to create amazing maps in both 2D and 3D quickly and easily. If you want to gain a thorough

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Understanding of the various data formats that can be used in ArcGIS Pro and shared via ArcGIS Online, then this book is for you. Beginning with a refresher on ArcGIS Pro and how to work with projects, this book will quickly take you through recipes about using various data formats supported by the tool. You will

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learn the limits of each format, such as Shapefiles, Geodatabase, and CAD files, and learn how to link tables from outside sources to existing GIS data to expand the amount of data that can be used in ArcGIS. You'll learn methods for editing 2D and 3D data using ArcGIS Pro and how topology can be used to ensure data

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integrity. Lastly the book will show you how data and maps can be shared via ArcGIS Online and used with web and mobile applications. What you will learn Edit data using standard tools and topology Convert and link data together using joins and relates Create and share data using Projections and Coordinate

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Systems Access and collect data in the field using ArcGIS Collector Perform proximity analysis and map clusters with hotspot analysis Use the 3D Analyst Extension and perform advanced 3D analysis Share maps and data using ArcGIS Online via web and mobile apps Who this book is for GIS developers who are comfortable using

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ArcGIS, and are looking to increase their capabilities and skills, will find this book useful.

GIS and Geocomputation for Water Resource Science and Engineering not only provides a comprehensive introduction to the fundamentals of

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geographic information systems but also demonstrates how GIS and mathematical models can be integrated to develop spatial decision support systems to support water resources planning, management and engineering. The book uses a hands-on active learning approach to introduce fundamental concepts and numerous case-

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studies are provided to reinforce learning and demonstrate practical aspects. The benefits and challenges of using GIS in environmental and water resources fields are clearly tackled in this book, demonstrating how these technologies can be used to harness increasingly available digital data to develop spatially-oriented

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sustainable solutions. In addition to providing a strong grounding on fundamentals, the book also demonstrates how GIS can be combined with traditional physics-based and statistical models as well as information-theoretic tools like neural networks and fuzzy set theory.

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An integrated approach that combines essential GIS background with a practical workbook on applying the principles in ArcGIS 10.0 and 10.1 Introducing Geographic Information Systems with ArcGIS integrates a broad introduction to GIS with a software-specific workbook for Esri's ArcGIS. Where most courses make

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do using two separate texts, one covering GIS and another the software, this book enables students and instructors to use a single text with an integrated approach covering both in one volume with a common vocabulary and instructional style. This revised edition focuses on the latest software updates—ArcGIS 10.0 and

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10.1. In addition to its already successful coverage, the book allows students to experience publishing maps on the Internet through new exercises, and introduces the idea of programming in the language Esri has chosen for applications (i.e., Python). A DVD is packaged with the book, as in prior editions, containing data

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for working out all of the exercises. This complete, user-friendly coursebook: Is updated for the latest ArcGIS releases—ArcGIS 10.0 and 10.1 Introduces the central concepts of GIS and topics needed to understand spatial information analysis Provides a considerable ability to operate important

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