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Introduction to GDAL: Introduction

Chapter 4: Vector Data Chris Holden 03/24/2015. Introduction. The OGR library is a companion library to GDAL that handles vector data capabilities, including information queries, file conversions, rasterization of polygon features, polygonization of raster features, and much more.

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CHAPTER 2. no Introduction to GDAL Tools in QGIS (Pages: 19-65) Kenji Ose Summary; PDF; References; Request permissions; CHAPTER 3. no GRASS GIS Software with QGIS (Pages: 67-106) Bernard Lacaze Julita Dudek Jérôme Picard ...

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9.6.1 Bridges to GDAL. As discussed in Chapter 7, GDAL is a low-level library that supports many geographic data formats. GDAL is so effective that most GIS programs use GDAL in the background for importing and exporting geographic data, rather than re-inventing the wheel and using bespoke read-write code. But GDAL offers more than data I/O.

Chapter 9 Bridges to GIS software | Geocomputation with R

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4.1.3 Generating traffic flows from Origin-Destination-Surveys (ODS) 4.1.4 Top-down approach; 4.2 Main functions. 4.2.1 Expanding traffic data with the function temp_fact; 4.2.2 Calculating speed at other hours with the function netspeed; 4.2.3 Distribution of vehicles by age of use with the functions age_ldv, age_hdv and age_moto; 4.2.4 The ...

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This chapter covers. Understanding raster data basics. Introducing GDAL. Reading and writing raster data. Resampling data. If you have a geographic dataset that's made of continuous data such as elevation or temperature, it's probably a raster dataset. Spectral data such as aerial photographs and satellite imagery are also stored this way.

Chapter 9. Reading and writing raster data · Geoprocessing ...

GDAL is the abbreviation of Geospatial Data Abstraction Library. At first, GDAL was a class library for processing raster spatial data, while OGR was used for processing vector data. Later, the two libraries were merged into one library, which used the name GDAL

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