1998 and 2019 Cologne Roads Vector

Tags   Vector, Cologne, Roads, 1998, 2019

Summary

1998 and 2019 sections of the road network in Cologne, Germany.

Description

Manually delineated vector layers used to create the Cologne test dataset masks. Includes sections of the road network from 1998 and 2019. Created from aerial images and OpenStreetMap road data.

Credits

There are no credits for this item.

Use limitations

NONE

Extent

West   6.7701581   East   7.1633333
North 51.0862278   South   50.8287141

Scale Range

Maximum (zoomed in)   1:5,000
Minimum (zoomed out)   1:50,000

Topics and Keywords   ►

Citation   ►

Title   1998 and 2019 Cologne Roads Vector

Resource Details   ►

Dataset languages   English
Dataset character set   utf8 - 8 bit UCS Transfer Format

Spatial representation type   vector

ArcGIS item properties

Extents   ►

Extent
   Geographic extent
      Bounding rectangle
         Extent type
      Extent used for searching
         West longitude   6.7701581
         East longitude   7.1633333
         North latitude   51.0862278
         South latitude   50.8287141
         Extent contains the resource   Yes

Resource Maintenance   ►

Resource maintenance
   Update frequency   not planned

Resource Constraints   ►

Constraints
   Limitations of use
   NONE

Metadata Details ►

Scope of the data described by the metadata   dataset

Last update   ⇔ 2023-05-14

ArcGIS metadata properties
Metadata format   ArcGIS 1.0
Standard or profile used to edit metadata   ISO19139

Created in ArcGIS for the item   2023-05-13   23:37:37

Automatic updates
Have been performed   No

Metadata Contacts ►

Metadata contact - point of contact
Individual's name   Adian Dawuda

Metadata Constraints ►

Constraints
Limitations of use
NONE