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The Joint Research Centre of the European Commission has developed a software toolbox named GuidosToolbox (GTB), Graphical User Interface for the Description of Image Objects and their Shapes. GuidosToolbox contains a wide variety of generic raster image processing routines for the quantitative assessment of image object properties, including their shape, composition, connectivity, and spatial interrelations. All procedures are based on geometric principles only and for this reason can be applied at any scale and to any kind of digital data.

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.1. Any communication and correspondence from the User with reference to this licence shall be made in writing and addressed to the following addresses:

For administrative questions:

European Commission, Joint Research Centre
Intellectual Property and Technology Transfer Unit
To the attention of the Head of Unit:
JRC-TT-CONTRACTS@ec.europa.eu

For technical questions:

European Commission, Joint Research Centre
Directorate D - Sustainable Resources
Via E. Fermi 2749 - TP 261, I-21027 Ispra (VA), Italy
To the attention of Peter Vogt:
peter.vogt@ec.europa.eu

ANNEX A - TECHNICAL SPECIFICATIONS OF THE SOFTWARE

Version: 2.8 or later

Language: English

Functionalities: Generic image object analysis of digital data. Detection, description and evaluation of image object attributes including pattern, network, fragmentation, distance, cost, contortion, and change analysis. Generic pre-/post-processing image analysis tools, data conversion and export to GoogleEarth raster image overlays. Batch-processing routines for mass-processing of digital images.

Documentation: GuidosToolbox Manual, MSPA Guide, Installation instructions

Programming language: IDL

Third-party software: GDAL, OpenEV, MSPA, spatcon, recode, ggeo

Delivery: electronic: download