

Enlaces a tutoriales para GoogleEarthEngine en Geemap

Notebooks:

https://geemap.org/notebooks/00_geemap_key_features/

Cursos:

https://geemap.org/workshops/GEE_Workshop_2025/

Menú de cursos disponibles

API Reference
Workshops
GeoPython 2021
GEE Workshop 2021
SRM Workshop 2022
Crop Mapping 2022
Japan 2022
GEE Workshop 2022 Part1
GEE Workshop 2022 Part2
AmericaView 2023
SciPy 2023
City Plus 2023
G4G 2023
NCSU 2023
AGU 2023

GEE Workshop 2025

Open in Colab

Geospatial Data Analysis and Visualization with Earth Engine

- Notebook: https://geemap.org/workshops/GEE_Workshop_2025
- Earth Engine: <https://earthengine.google.com>
- Geemap: <https://geemap.org>

Introduction

This notebook contains the materials for the workshop **Geospatial Data Analysis and Visualization with Earth Engine** at the 第八届地球空间大数据与云计算研讨会.

Agenda

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- Landsat
- MODIS
- ROS

Youtube:

<https://www.youtube.com/@giswqs/featured>

Enlaces a documentos landscapemetrics:

GitHub:

<https://r-spatialecology.github.io/landscapemetrics/>

Ejemplos:

https://cran.r-project.org/web/packages/landscapemetrics/vignettes/get_started.html

Manual paquete:

<https://cran.r-project.org/web/packages/landscapemetrics/landscapemetrics.pdf>

