

Open Data

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Fuentes de datos abiertos y APIs

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- [Google Cloud Vision API](#)
- [Análisis de 1.100 millones de trayectos de taxis y uber en NYC](#)
- [European Data Portal](#)
- [Propublica](#)
- [NOAA. Agencia de meteo. USA.](#)

- Datosclima. Base de datos meteo
- Dirección General de Tráfico (DGT)
- National Historical Geographic Information System (NHGIS)
- Datos de todos los vuelos en USA entre 1987 y 2008 (datos originales)
- Datos de todos los vuelos en USA entre 1987 y 2008 (otra fuente y ejemplos de uso en H2O). 120G
- Open Data Inception. 1.600 portales abiertos
- ImageNet database
- API TomTom. Tráfico en ciudades
- Mapas de Open Street Maps
- European Data Portal
- 20 Awesome Websites For Collecting Big Data
- Climate Data Online
- Una recopilación de APIs públicas
- Una recopilación de datasets públicos
- Recopilación de datasets de BigML
- Datasets de ejemplo de IBM Watson Analytics
- Some datasets for teaching data science
- More datasets for teaching data science: The expanded dslabs package
- El planeta Tierra en AWS
- Tráfico en el Reino Unido
- European Banking Authority (EBA)
- World Bank Open Data 1 y 2
- Fondo Monetario Internacional
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- openflights.org/
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- Awesome Public Datasets 2
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- Crimen en UK
- Datos abiertos Ayuntamiento de Valencia
- Microsoft Research Open Data
- Kaggle Weekly Kernels Award Winner Announcements
- Open Data Renfe
- Open Data Barometer
- CIS. Centro de Investigaciones Sociológicas
- Fivethirtyeight
- Reddit datasets
- Data World
- The world's economic database
- 25 Open Datasets for Deep Learning Every Data Scientist Must Work With
- Paquete para acceder al API del Instituto de Canarias de Estadística
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- Yelp Dataset
- Awesome Sentinel. Copernicus Sentinel Satellites resources
- Datos Abiertos del Consorcio Regional de Transportes de Madrid
- Idealista ux&tech
- Ayuntamiento de Madrid. Censo de locales, sus actividades y terrazas de hostelería y restauración
- Agencia Tributaria. Estadísticas
- UK Office for National Statistics
- UK Open Geography Portal
- Open Trade Statistics
- Facebook Neural-Code-Search-Evaluation-Dataset [dataset]](<https://github.com/facebookresearch/>

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- [United Nations World Urbanization Prospects](#)
- [GHSL - Global Human Settlement Layer](#)
- [Socioeconomic Data and Applications Center \(SEDAC\)](#)
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- [Armed Conflict Location & Event Data Project \(ACLED\)](#)
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- [M3LEO: A Multi-Modal Multi-Label Earth Observation Dataset](#)
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- [FAO's Global Information System on Water and Agriculture](#)
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- [Datos de la Eurocopa 2024](#)
- [Open Charge Map. Global Open Data registry of electric vehicle charging locations. \[Export\]\(#\) y \[Ejemplo\]\(#\)](#)
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- [Planet SkySat Public Ortho Imagery, Multispectral](#)
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- [UC Merced Land Use Dataset](#)
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- [EarthView dataset](#)
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- [UNEP Environmental Data Explorer](#)
- [NASA Earth Observations \(NEO\)](#)
- [Sentinel Satellite Data](#)
- [Open Topography](#)
- [Terra Populus](#)

- [ISCGM Global Map](#)
- [IPUMS](#) provides census and survey data from around the world [Web](#) y [paquete ipumsr](#)
- [EDGAR](#) - Emissions Database for Global Atmospheric Research
- [Copernicus Atmosphere Monitoring Service \(CAMS\)](#) Global Near-Real-Time
- [Sentinel-5P](#)
- [ERA5 Daily Aggregates](#) - Latest Climate Reanalysis Produced by ECMWF / [Copernicus Climate Change Service](#)
- [Global Flood Database v1 \(2000-2018\)](#)
- [ISIMIP3b](#) bias-adjusted atmospheric climate input data
- [Dynamic World V1 Land Use](#)
- [España. Estadísticas de mercado de trabajo](#)
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- [España. Inmigración. Estadísticas](#)
- [Alaska Satellite Facility](#)
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- [Geonames Cities with population > 5000](#)
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- [Legacy Aircraft Noise and Performance \(ANP\) data](#)
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- [Multi-Temporal Crop Classification with HLS Imagery across CONUS](#)
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- [AENA](#) - Estadísticas de tráfico aéreo
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- [LinkedIn](#) - Data for Impact
- [AWS Data Exchange](#)
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- [Copernicus Open Access Hub](#)
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- [TidyTuesday](#)
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- [EarthNets for Earth Observation](#) [Page Github](#)
- [Zhu Lab](#) - Data Science in Earth Observation
- [SSL4EO-S12 dataset](#). Large-scale multimodal multitemporal dataset for unsupervised/self-supervised pre-training in Earth observation [Paper](#) [Github](#)
- [United Nations Platform for Space-based Information for Disaster Management and Emergency Response \(un-spider.org\)](#) data sources

Otras referencias interesantes

- [Data Science Blogs](#)
- [Chuleta general de R](#)
- [R Learning Path: From beginner to expert in R in 7 steps](#)
- [Rstudio cheatsheets](#)
- [R Markdown cheatsheet](#)
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- [blogdown: Creating Websites with R Markdown](#)
- [Utilizando Sweave y Knitr](#)
- [Pandoc User's Guide](#)
- [Soporte técnico de RStudio](#)
- [100 Active Blogs on Analytics, Big Data, Data Mining, Data Science, Machine Learning](#)
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- [Computer vision](#)
- [Pautas para dar formato al código programando en R: Google, Hadley Wickham \(RStudio\) y Coding Club](#)
- [The State of Naming Conventions in R](#)
- [R Code – Best practices](#)
- [R Coding Style Guide](#)
- [Naming files](#)
- [Documentacion de R](#)
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- [Regular Expressions Every R programmer Should Know](#)
- [Regular Expression Language - Quick Reference](#)
- [Dealing with Regular Expressions](#)
- [Writing an R package from scratch](#)
- [16 Cursos](#)
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- [Glosario de Machine Learning de Google](#)
- [Google Rules of Machine Learning: Best Practices for ML Engineering](#)
- [Statistical Learning de Stanford with R Curso, Libro, Código y Transparencias](#)
- [An Introduction to Statistical Learning - Web R & Python](#)
- [100 Free Tutorials for Learning R](#)
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- [From Data to Viz](#)
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- [Remote Sensing for OSINT](#)
- [Investigative Journalism with Satellite Images](#)
- [CAMIS - A PHUSE DVOST Working Group](#). The repository below provides examples of statistical methodology in different software and languages, along with a comparison of the results obtained and description of any discrepancies.
- [Microsoft Presidio - Data Protection and De-identification SDK](#)
- [GIS formats](#)
- [Data Viz Catalogue](#)
- [Dataviz Project](#)
- [Periodic Table Of Visualization Methods](#)
- [The TimeViz Browser 2.0](#)
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- [Global Fishing Watch](#). AI and satellite imagery to reveal the expanding footprint of human activity at sea. [Post](#). [Github](#). [Train data](#). [Analysis data](#) and [Vessel detection from Sentinel-1 SAR](#)

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- [HDRIs Images \(HDRIs\)](#)
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- [Google Dataset Search](#)
- [Interactive 4D LiDAR Segmentation](#)
- [AiTLAS: Benchmark Arena](#) – Open-source benchmark suite for evaluating deep learning approaches for image classification in Earth Observation (EO)
- [IDEAtlas](#). Developing AI-based methods to map and characterize informal settlements from Earth Observation data

Libros

- [R Markdown Cookbook](#)
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- [R in action](#)
- [R Programming for Data Science](#). Roger D. Peng.
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