

DATA

1 Internet

- 1.1 International Communication Union < <https://www.itu.int/en/Pages/default.aspx> >
WorldBank < <https://datacatalog.worldbank.org/> >
- 1.2 Telegeography < <https://www2.telegeography.com/> >
- 1.3 Amazon Web Services/Ookla < <https://registry.opendata.aws/speedtest-global-performance/> >

2. Piattaforme magre

- 2.1 Insideairbnb < www.insideairbnb.com | Web scraping >.
- 2.2 Flixbus < www.flixbus.it >
- 2.3 Uber Movement < <https://movement.uber.com/> >

3. I dati delle piattaforme durante la crisi da COVID-19

- 3.1 Facebook Data for Good < <https://dataforgood.facebook.com/> >
- 3.2 Google Mobility Report < <https://www.google.com/covid19/mobility/> >

4 Piattaforme aperte

- 4.1 Wikipedia < www.wikipedia.com >
Geonames < <https://www.geonames.org/> >

5. Piattaforme prodotto

- 5.1 Amazon Web Services < <https://aws.amazon.com/> >
- 5.2 Just Eat < www.Just Eat.it >
- 5.3 Strava < <https://www.strava.com/heatmap> >
- 5.4 Netflix < <https://ispspeedindex.netflix.net/> >

6. Piattaforme di comunicazione

- 6.1 Twitter API < <https://developer.twitter.com/en/docs> >
- 6.2 Flickr API < <https://www.flickr.com/services/api/> >
- 6.3 Instagram API < <https://www.instagram.com/developer/> >
- 6.4 Facebook API < https://developers.facebook.com/?locale=it_IT >

7. Online Work

- 7.1 <http://onlinelabourobservatory.org/>

8. Il Darkweb

- 8.1 Tor Browser < <https://www.torproject.org/> >

SOFTWARE

ArcGis Pro | ArcMap | QGis | Tableau | Gephi | Wordstats | Adobe CC