awesome-earthobservation-code

01/05/2020

Andrew Cutts

@map andrew

Earth Observation is not just an academic 'thing' or a

basemap anymore, it forms the basis for a growing and

diverse business environment. Let's embrace this.

BUT

Why is the most basic information so difficult to find?

Such as...



I'm looking for a summary of commercial satellites and the specifications of the imagery they have available. Feel like I've seen one before but not sure where @Steven_Ramage @sminchin @ElenaLoboSat

9:42 am · 23 Apr 2020 · Twitter for Android

Geospatial Advisor to <u>@DFID_Stats</u>. Formerly <u>@ONS</u>. Also <u>@MapAction</u> volunteer and Deputy Head of Geography for Gov.



I know the feeling! Is there a summary of different commercial satellites and different sensors and imagery available? @geoworldmedia @geoawesomeness @Maxar @planetlabs @AirbusDefence



I'm looking for a summary of commercial satellites and the specifications of the imagery they have available. Feel like I've seen one before but not sure where @Steven_Ramage @sminchin @ElenaLoboSat

10:03 am · 23 Apr 2020 · Twitter for iPhone

3 Retweets 6 Likes

Many other challenges

Information/Data is available but where?

https://github.com/sindresorhus/awesome

Awesome lists about all kinds of interesting topics

My business challenges

Is there any EO related code?

What is the state of the art?

How can I make progress?

Stats since 14/04/20 (on awesome-eo-code)

204 uniques resources

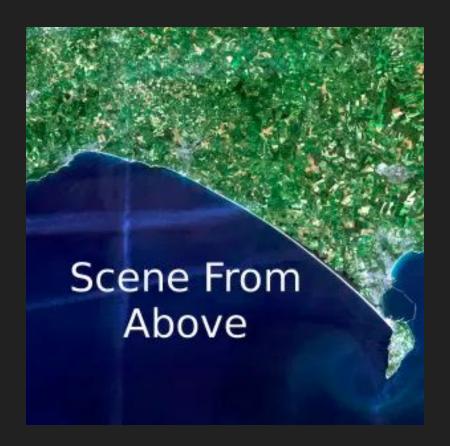
144 Github repos (~70% of all resources)

10 youtube tutorials

15 contributors

https://github.com/acgeospatial/awesome-earthobservati

<u>on-code</u>



http://scenefromabove.org/