

Mathematics and Art and... a Multidisciplinary Real-Life Problem

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This year, representing the ELHP

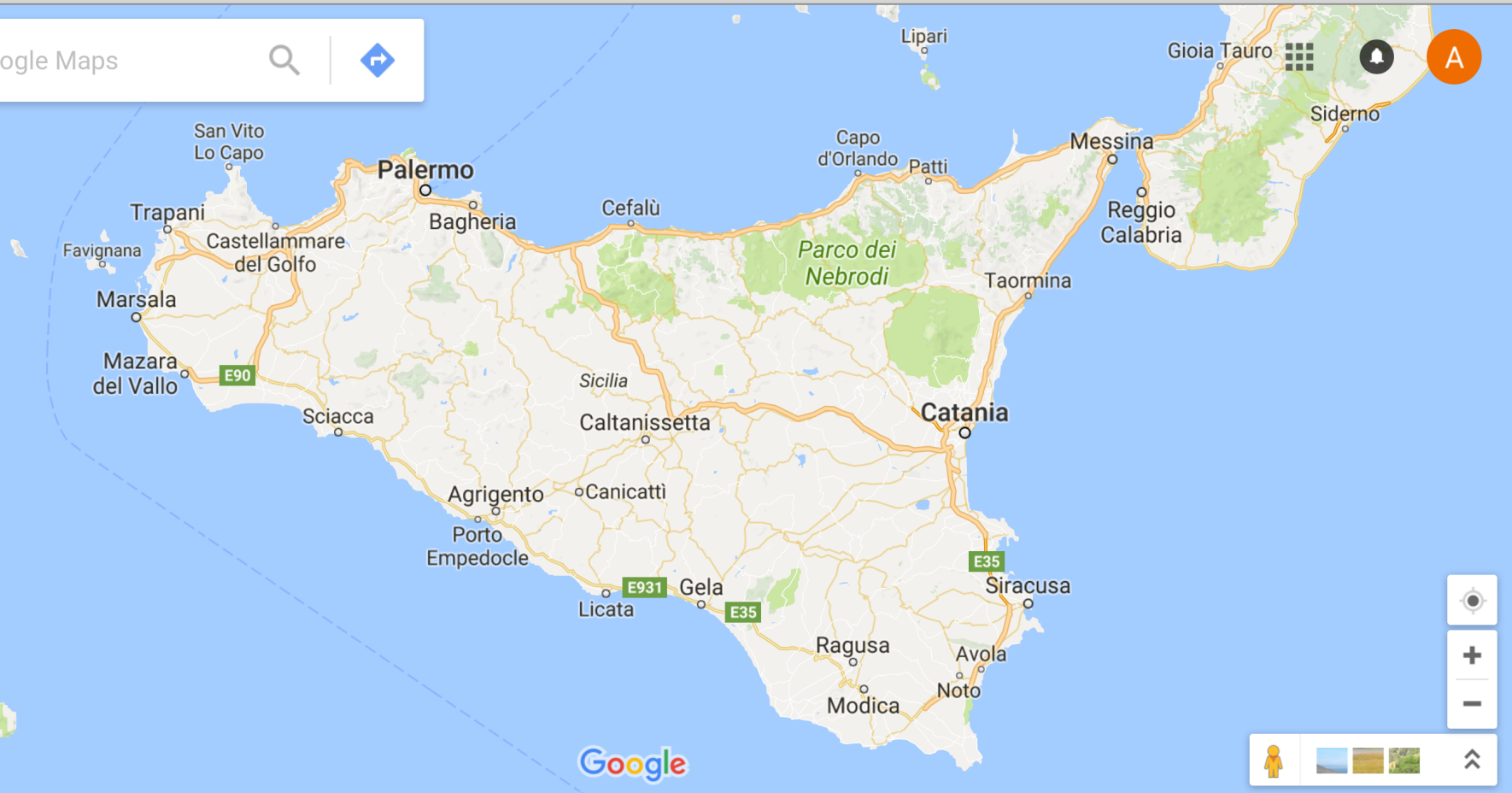
Pinuccio Sciola



CASU MARZU

Google it later if you feel you must

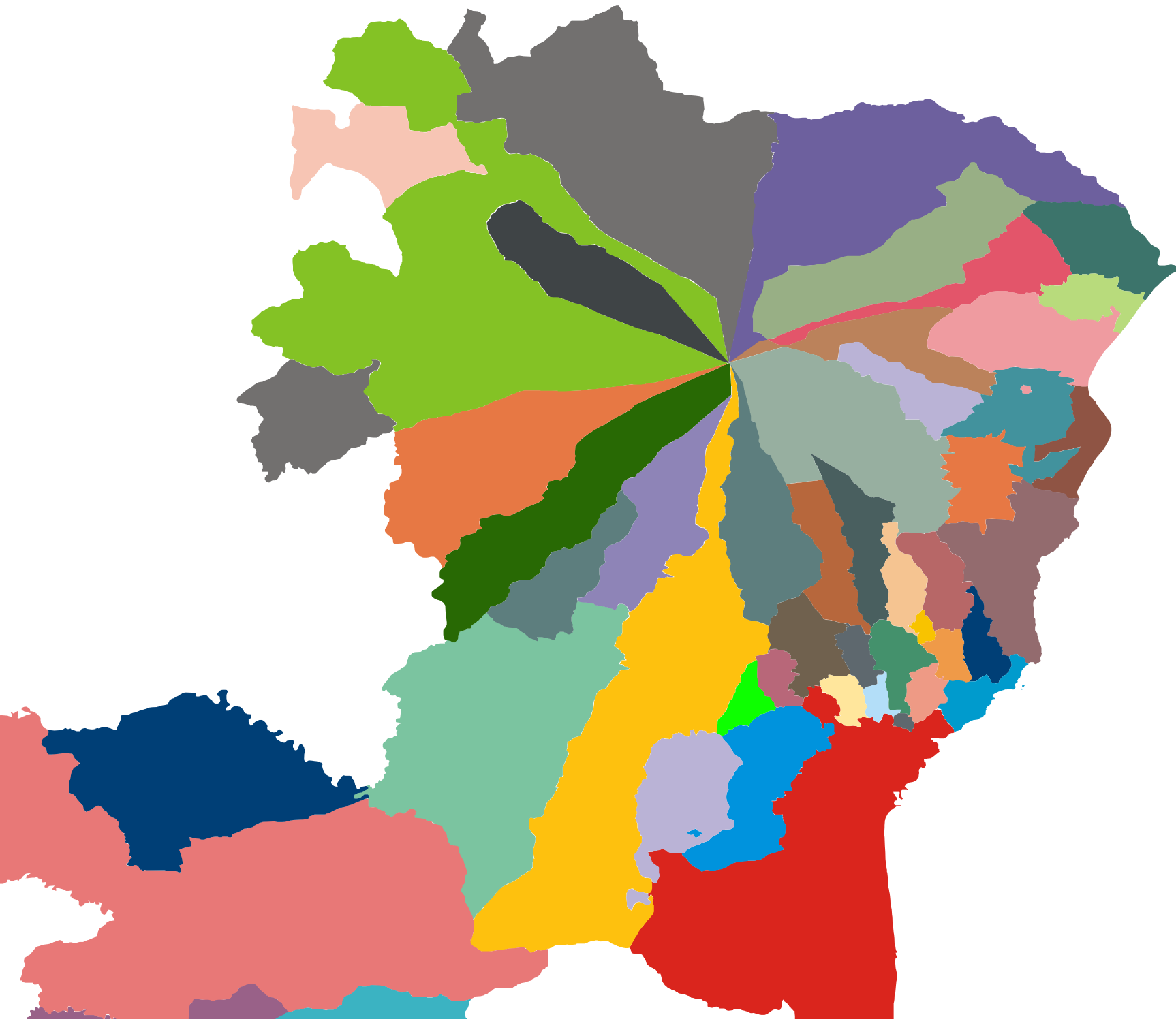
Cerca su Google Maps



Google Maps search and navigation bar with search icon and a blue navigation arrow icon.







Human Vision

Distant stars subtend tiny tiny angles

About 120 pixels per degree for patterns. 3.5m per pixel?

So 7m for a statue that would occupy two pixels?

But a 2-pixel statue would be silly! And that would never do.

Something more sensible

Sun / Moon both about 30'

So need about 200m statue at 24km.

But what to build?

Saint Agatha?

The choice is clear!

ELHP

- Extremely
- Large
- Herisson
- Project

probably not on Kickstarter any time soon





severa munit



