

## GEOSTATISTICS

1. Make sure to write your proposal in English next time.
2. The branch of mathematics to which your problem belongs is Applied Maths, more than Geostatistics.
3. Please document the relevant equations. I am aware that Kriging method is used to approximate a dataset using interpolation. Therefore, I expect for you to include all the relevant math.
4. I hope that you actually have access to the data, which I could not find. If you do not have access to the data, you should drop this project and choose another topic, as you would not be able to reproduce the results of the article.
5. There are some technical words that require further development/explanation, like “isotropic” and “anisotropic”.
6. In the development of the project, you mention that the algorithm tries different models: linear, spherical, exponential, etc. These models should be documented and supported in your next assignment. Moreover, there are some grammatical mistakes there. Please make sure to correct them.