

GIS + ML idea resources

<https://www.gislounge.com/difference-gis-geospatial/>

[https://scholar.google.com/scholar?hl=en&as_sdt=0%2C5&q=Johannes+Scholz+gis&btnG=.](https://scholar.google.com/scholar?hl=en&as_sdt=0%2C5&q=Johannes+Scholz+gis&btnG=)

<https://towardsdatascience.com/tagged/geospatial>

https://scholar.google.com/scholar?as_ylo=2018&q=geographic+information+system+machine+learning&hl=en&as_sdt=0.5

https://www.youtube.com/results?search_query=gis+machine+learning++

<https://ssds.stanford.edu/software-resources/gis-geographic-information-systems>

<https://library.stanford.edu/research/stanford-geospatial-center>

https://www.kinetica.com/solutions/location-analytics/?utm_term=spatial%20data&utm_campaign=Location+Intelligence&utm_source=adwords&utm_medium=ppc&hsa_tgt=kwd-126717462&hsa_grp=123570965669&hsa_src=g&hsa_net=adwords&hsa_mt=p&hsa_ver=3&hsa_ad=539705061797&hsa_acc=4587552160&hsa_kw=spatial%20data&hsa_cam=13670241757&gclid=Cj0KCQiAt8WOBhDbARIsANQLp95pxJq2ZWmbfEbouKC2oYXZykeLnvLdIXJ6voFU6szheNjks24T7eYaAnIZEALw_wcB

<https://archive.ics.uci.edu/ml/datasets/Crowdsourced+Mapping>

[https://archive.ics.uci.edu/ml/datasets/3D+Road+Network+\(North+Jutland,+Denmark\)](https://archive.ics.uci.edu/ml/datasets/3D+Road+Network+(North+Jutland,+Denmark))