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The advances in open source intelligence automation have been unsurprisingly linked to advances in computing and algorithms; they are focused on the collection of data and the algorithms used to do analysis (Hobbs et al., 2014). There has been a shift toward the public sector not only of the provision of OSINT as a service from private firms but of the use of by marketing and commercial sides of businesses of open source intelligence.

The Automating of Open Source Intelligence - ScienceDirect

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CONCLUSION: Open source and automated machine learning tools like Prophet can be applied and are effective in the context of COVID-19 for forecasting spread in naïve communities. It may help countries to efficiently allocate healthcare resources to contain this pandemic.

Using a simple open-source automated machine learning ...

Machine learning (ML) is the study of computer algorithms that improve automatically through experience. It is seen as a subset of artificial intelligence. Machine learning algorithms build a model based on sample data, known as "training data", in order to make predictions or decisions without being explicitly programmed to do so. Machine learning algorithms are used in a wide variety of ...

Machine learning - Wikipedia

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