Machine learning (ML) is a method of using a computer to inspect features from example sets and then form what is called classifiers from these features. There are are variety of machine learning (ML) algorithms which have developed over the past few decades. In 1983 Machine Learning: The AI Approach was published which is really the foundation for today's ML algorithms. Rather than a book it was rather a volume of compiled research papers discussing the diverse ML algorithms and approaches to constructing them. [1]

# References

An Introduction to Machine Learning Second Edition, Miroslav Kubat, Springer International Publishing AG 2015, 2017 [1]