

## DIFFERENCE BETWEEN MACHINE LEARNING AND DEEP LEARNING PDF

Machine Learning and Deep Learning are the two of the most sought after computer technologies today and the days to come. This is because more and more industries are using the applications of Deep Learning and ML algorithms to build intelligent machines and applications to automate their functioning. Though the terms Machine Learning and Deep Learning model are known all over , people find it difficult to differentiate these . This part of the article provide you a clear understanding of ML and Deep Learning and how they differ from each another.

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Machine learning can be defined as the a subfield of artificial intelligence (AI) that focuses on the use of computer algorithms to imitate the way humans learn .In other words, it is the process of making computers to learn from data in order to make accurate recommendations.

Whereas Deep learning is a branch of machine learning, that deals with neural network. These neural networks are computer programs that make an effort to imitate the functioning of the human brain. In a nut shell, neural networks (NNs) are computing systems inspired by the biological neural networks in animal brains. Download the difference between Machine Learning and Deep Learning PDF for free here.