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cut and transformed into a desired shape and size through a controlled process. Laser cutters, milling machines, lathes, gear cutters, and water jets are some of the examples of precision machine devices Page 16/51

that manufacturers use to meet their material fabrication needs.

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category of an algorithm
that allows software
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applications to become more accurate in predicting outcomes without being explicitly programmed. The basic premise of machine learning is to build algorithms that can receive input data and use Page 37/51

statistical analysis to predict an output while updating outputs as new data becomes available.

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Introduction to high-speed machining (HSM) - Page 40/51

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generated and most of the industries have been fully digitized. This existing data is used by Machine learning (ML) algorithms to develop predictive models and automate several timeconsuming tasks.

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