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systems, there are  
quite a lot of areas  
where an expert  
Application Of  
system is necessary.

Fuzzy Neural  
This expert system is  
the one which can  
perform tasks like  
And Genetic  
decision making,  
Algorithm  
solving problems by  
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reasoning, archiving  
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knowledge. It is

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Intelligence  
because sometimes,  
a lot of data has to be  
processed in a very  
short duration.

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Machine learning and  
electrical engineering  
professionals

leverage AI to build  
and optimize systems  
and also provide AI

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technology with new data inputs for interpretation. For example, engineers build systems of connected sensors and cameras that ensure that an autonomous vehicle 's AI can "see" the environment.

Applications of AI

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Artificial intelligence,  
or AI, is a computer  
system which learns  
from the experiences  
it encounters. It can  
adjust on its own to  
new inputs, allowing  
it to perform tasks in  
a way that is similar  
to what a human

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would do. How we have defined AI over the years has changed, as have the tasks we 've had these machines complete.

16 Artificial Intelligence Pros and Cons – Vittana.org  
The rapid

development of microprocessors,

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digital signal  
processors, and  
artificial intelligent  
techniques, and the  
advancement in  
control and  
estimation  
techniques, have also  
enabled motors to be  
controlled in a much  
simpler way than in  
the past. This article  
will review various  
control methods for a

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number of motors.

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Artificial intelligence

(AI), sometimes  
called machine  
intelligence, is

intelligence

demonstrated by  
machines, unlike the  
natural intelligence

displayed by humans

and animals.

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Though many believe

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personal,  
autonomous vehicles  
are the future, there  
are multiple ways in  
which AI and  
machine learning are  
being implemented  
in how vehicles are  
built and how they  
operate on the road.

Artificial Intelligence  
In Cars: 10 Examples  
Of AI ...

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Deep learning is a class of machine learning algorithms that (pp199–200) uses multiple layers to progressively extract higher-level features from the raw input. For example, in image processing, lower layers may identify edges, while higher layers may identify the concepts

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Intelligence is a human  
such as digits or  
letters or faces..

Overview. Most  
modern deep  
learning models are  
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