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computation.

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intelligent system
(either computer-
based or human) tries
to solve a problem, it
may be able to rely on
complete information

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about this problem,
and its main task is to
draw the correct
conclusions using
classical reasoning. In
such cases classical
predicate logic may
be sufficient.

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Computer Science De
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term "intelligent

systems" has come to
mean many different
things in many

different contexts and,
like most things

related to complex
systems, it is hard to

nail down a specific
definition that is both

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rigorous enough to
discriminate out those
things which should
not be included, but is
loose enough to
include those that are.

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An intelligent system is a machine with an embedded, Internet-connected computer that has the capacity to gather and analyze data and

communicate with other systems. Other criteria for intelligent systems include the capacity to learn from

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experience, security, connectivity, the ability to adapt according to current data and the capacity for remote monitoring and management.

What is intelligent system? - Definition from WhatIs.com
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especially in mega-cities, such as economical issues (cost of opportunity caused by delays), environmental (externalities related to emissions of pollutants), and ...

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This means that there

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is a big and diverse community of computer scientists and computer engineers who tackle research that is connected to the development of intelligent traffic and transportation systems. It is also possible to see that this community is growing, and that

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research projects are getting more and more interdisciplinary.

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□ Application of well-established technologies of communication, control, electronics, computer hardware and computer

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software in order to increase the safety and efficiency parameters of the actual transportation system.

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Transportation
Systems
An intelligent system
is not only adaptive,
self-learning, fault-

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tolerant, self-organized & self-repairing at every level of hierarchy, but also capable of dealing with uncertainty.
Intelligent...

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Exploring how we learn to plan is an

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area which has been gaining importance in the intelligent systems area as approaches which do not learn, but which apply brute force problem solving to larger and larger problems, are reaching the limits of their capabilities against the increasingly complex domains in which we

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wish to deploy our
computational
systems.

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comparison of
selected intelligent
systems [26] ...

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are in the midst of a
digital revolution at
home, at work, and in
society, and the
intelligent tools that
drive this digital

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transformation are becoming more sophisticated and pervasive. No corporate leader can afford to ignore what is coming. Whether you work in R&D, human resources, or are the CEO, emerging trends in intelligent systems (e.g., artificial intelligence (AI),

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robotics, autonomous systems) are nearly certain to impact how you work and how your organization ...

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This means that there is a big and diverse community of computer scientists and computer

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engineers who tackle research that is connected to the development of intelligent traffic and transportation systems. It is also possible to see that this community is growing, and that research projects are getting more and more interdisciplinary.

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Intelligent systems
are technologically
advanced machines
that perceive and
respond to the world
around them.

Intelligent systems
can take many forms,
from automated
vacuums such as the
Roomba to facial

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Introduction programs
to Amazon's
personalized
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suggestions.

Transportation What Are Intelligent Systems | Computer Science ...

An intelligent agent is
a system that
perceives its
environment and
takes actions that

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maximize its chances of success. The simplest intelligent agents are programs that solve specific problems. More complicated agents include human beings and organizations of human beings (such as firms). The paradigm allows researchers to directly compare or even

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combine different approaches to isolated problems, by asking which agent is best at maximizing a given "goal function".

Artificial intelligence -
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traffic and mobility,
enhance transport
infrastructure, and
provide improved
interfaces for
transport services.

Synthesis

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