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1. Logic and Artificial
Intelligence 1.1 The
Role of Logic in

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Artificial Intelligence. Theoretical computer science developed out of logic, the theory of computation (if this is to be considered a different subject from logic), and some related areas of mathematics. [] So theoretically minded computer scientists are well informed about logic even when they aren't logicians.

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(Stanford
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Handbook Of Machine Learning, Volume 1: Foundation Of Artificial Intelligence. ... This is a comprehensive book on the theories of artificial intelligence with an emphasis on their applications. It combines fuzzy logic and neural networks, as well as hidden Markov models and genetic algorithm,

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describes

advancements and

applications of these ...

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Machine Learning,

Volume 1:

Foundation Of...

Logic in computer

science covers the

overlap between the

field of logic and that

of computer science.

The topic can

essentially be divided

into three main areas:

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Practical Logic and

Automated Reasoning

... Article on Logic and
Artificial Intelligence at
the Stanford

Encyclopedia of
Philosophy.

**Logic in computer
science - Wikipedia**

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Artificial beings with intelligence appeared as storytelling devices in antiquity, and have

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been common in fiction, as in Mary Shelley's Frankenstein or Karel Čapek's R.U.R. These characters and their fates raised many of the same issues now discussed in the ethics of artificial intelligence.. The study of mechanical or "formal" reasoning began with philosophers and mathematicians in antiquity.

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- Wikipedia

Lotfi A. Zadeh published his first famous research paper on fuzzy sets in 1965. Fuzzy logic can deal with information arising from computational perception and cognition, that is, uncertain, imprecise, vague, partially true, or without sharp boundaries. Fuzzy logic allows for the inclusion

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of vague human
assessments in
computing problems.

**Real-Life
Applications of
Fuzzy Logic -
Hindawi**

Artificial Intelligence
(AI) is being widely
recognised to be the
power that will fuel the
future global ... CBSE
acknowledges the
initiative by Intel India
in curating this
Facilitator Handbook,

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symbols, abstraction
and logic.
Mathematical Logical
Reasoning • Language
processing skills both
in terms of
understanding or

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Epistemic logic is a
subfield of
epistemology
concerned with logical
approaches to
knowledge, belief and
related notions.

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Volume 5 Logic

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Though any logic with

an epistemic

interpretation may be

called an epistemic

logic, the most

widespread type of

epistemic logics in use

at present are modal

logics. Knowledge and

belief are represented

via the modal

operators K and B ,

often with a subscript

indicating the ...

Epistemic Logic

(Stanford

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**Encyclopedia of
Philosophy)**

1.2. Artificial neural networks. Artificial Neural Networks were invented keeping the structure of the brain as its basis and it has the ability to imitate human brains. 5 In 1951, Minsky and Dean Edmunds developed the stochastic neural analog reinforcement calculator, which is recognized as the very first neural network in

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its developmental
history. 6 In 1955,
Allen Newell and
Herbert Simon ...
Programming

**Present and future
of artificial
intelligence in
dentistry**

COS 402** Artificial
Intelligence COS 429
Computer Vision (F)
MAE 345 Robotics and
Intelligent Systems (F)
MAE 433 Automatic
Control Systems (F)**

**Only one Machine

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concentration.
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and Applied Physics.
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Artificial Intelligence has emerged as an increasingly impactful discipline in science

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and technology. All
applications are
embedded in the
infrastructure of many
products and industries
search engines,
medical diagnoses,
speech recognition,
robot control, web
search, advertising and
even toys. This
professional course
provides a broad
overview of modern
artificial intelligence.

Artificial

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**Intelligence:
Principles and
Techniques ...**

COMP 7020 Artificial
Intelligence Ethics and
Organisations; COMP
7021 Knowledge
Representation and
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Natural Language
Understanding; COMP
9001 Higher Degree
Research Thesis -
Computing and
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Computer Science;
CULT 0001 Humanities
and Communication
Arts Exchange ...
Volume 5 Logic
**Western Sydney
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The Role of Artificial
Intelligence in
Psychology. The term
AI is typically used to
describe both the
“technology designed
to perform activities

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that normally require human intelligence” and the multidisciplinary field of science concerned with understanding and developing that technology (Luxton, 2014).

Artificial Intelligence in Psychology: 5 Revolutionary ...

Narratology is a humanities discipline dedicated to the study of the logic, principles,

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and practices of
narrative
Intelligence And
representation. ... but
also by Artificial
Intelligence (AI)
researchers who tried
to design artificial story
telling systems
(Rumelhart 1980 ...
The living handbook of
narratology invites you
to become actively
involved in further ...

**Narratology | the
living handbook of
narratology**

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In this article, I will look at how Artificial Intelligence (AI) can help improve cybersecurity practices in an environment of ever-increasing threats and discuss the role of AI in alleviating the perennial talent shortage in the field of cybersecurity.

Remember that the current wave of AI, driven by advances in deep learning, started around 2015, but the

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talent short- ages in
cybersecurity...And

**How Artificial
Intelligence Can
Improve
Cybersecurity ...**

The Definitive Guide to
the 2017 National
Electrical Code
Completely revised to
fully align with the
2017 NEC, McGraw-
Hill's National Electrical
Code (NEC) 2017
Handbook, 29th
Edition, presents the

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analysis you need to
accurately interpret
the latest set of rules.
Programming

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1. Introduction. The world has been moving towards a digital future over the years, and Industry 4.0 technologies are considered to be the way of the future

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(Kumar et al.,

2020). One of the most

prominent of these

technologies (including

blockchain, IoT, cloud

computing, etc.) is

artificial intelligence

(AI) (Dirican, 2015),

defined as the

capability of machines

to communicate with,

and imitate ...

**Artificial intelligence
in supply chain
management: A ...**

False Cause: the fallacy

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committed when an argument mistakenly attempts to establish some state of affairs produces the effect of another state of affairs. The mistake made is reasoning to a conclusion which depends on a supposed causal connection which does not actually exist, is not known to exist, or probably does not exist.

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