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~~Intelligence In 5~~

~~Minutes | What Is~~

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~~Intelligence and~~

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Lecture 1 | Introduction
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to Artificial Intelligence

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~~Intelligence (or Machine~~

~~Learning)? Introduction~~

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Introduction and basics

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Bhanu Priya The

animated guide to

artificial intelligence

(Explanimators: Episode

1) What is Artificial

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Intelligence? In 5

minutes. ~~Introduction to~~

~~Artificial Intelligence~~

~~Part 1 | Class IX~~

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Intelligence A**

A Brief Introduction to
Artificial Intelligence 1.

Natural Language

Processing In a one-

liner, natural language
processing is the study

of how a computer

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interacts with... 2.

(Artificial) Neural

Networks Neural

networks are available

in living beings.

Humans and animals

uses a complex... 3.

Vector ...

A Brief Introduction to Artificial Intelligence

In computer science, the
term artificial

intelligence (AI) refers

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to any human-like intelligence exhibited by a computer, robot, or other machine. In popular usage, artificial intelligence refers to the ability of a computer or machine to mimic the capabilities of the human mind—learning from examples and experience, recognizing objects, understanding and responding to

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language, making decisions, solving problems—and combining these and other capabilities to perform functions a human ...

What is Artificial Intelligence (AI)? | IBM

Introduction to Artificial Intelligence Artificial Intelligence is an ability

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to design smart machines or to develop self-learning software applications that imitate the traits of the human mind like reasoning, problem-solving, planning, optimal decision making, sensory perceptions etc.

**Introduction To
Artificial Intelligence |
Characteristics ...**

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Introduction to Artificial Intelligence Artificial Intelligence is no longer a term one should treat to be non-pervasive in its impacts. To some extent, many including myself have stayed aloof of the whole concept of a world taking over by automation and simulations.

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Intelligence:

Introduction | by

Nikhil ...

Artificial Intelligence

and Law (Part 1):

Introduction and

Definition. The concept
of Artificial Intelligence

(AI) helping human

beings has been long

engraved in the minds

of people. The movie

industry has often

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shown us how AI can help humanity venture far out into space, or find new ways to make their day to day life easy.

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The ultimate aim of artificial intelligence (A.I.) is to understand intelligence and to build

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intelligent software and robots that come close to the performance of humans.

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Requires 1) Predicting and testing behavior of human subjects (top-down) or 2) Direct identification from

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neurological data
(bottom-up) Both
approaches (roughly,
Cognitive Science and
Cognitive
Neuroscience) are now
distinct from AI Both
share with AI the
following characteristic:
the available theories do
not explain (or
engender) anything
resembling human-level
general intelligence

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Hence, all three elds
share one principal
direction!

Chapter 1

Strong AI, also referred to as artificial general intelligence (AGI), is an AI system that has equal intelligence to a human being. An AI system could be considered “strong” if it can make judgements, have the

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ability to reason,
communicate by itself
and basically behave
like a human. It does
this by being given a
large amount of
information.

**Artificial Intelligence:
Applications and
Issues**

Introduction to Artificial
Intelligence Computers
are not just better than

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us at memory or calculation. They are better than us at a poker table. In December 2017, Carnegie Mellon poker playing computer Libratus has stunned the world by winning 1.7M in a 20 days tournament against four poker stars.

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Part 1 Introduction to

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AI. ... it: Start by teaching 1 percent of the country's population, or about 55,000 people, the basic concepts at the root of artificial technology, and gradually build on the number over the next few years. ... by artificial intelligence. Together, they built the Elements of AI to teach the basics of AI to

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people from a ...

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(AI) | Coursera**

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Russell and P.

Norvig, Prentice Hall,

1995. All lecture

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Artificial intelligence (AI), is intelligence demonstrated by machines, unlike the natural intelligence displayed by humans and animals. Leading AI textbooks define the field as the study of "intelligent agents": any device that perceives its environment and takes actions that maximize its chance of

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successfully achieving its goals. Colloquially, the term "artificial intelligence" is often used ...

Approach

Artificial intelligence - Wikipedia

Course description This course introduces artificial intelligence (AI) programming tools inspired by our understanding of the

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human brain.

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Getting Started with

Azure Machine

Learning Overview In

this lab, you will learn

how to train and

evaluate machine

learning models using

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Azure Machine

Learning. What You'll
Need To complete this
lab, you will need the
following:

Approach

Introduction to

Artificial Intelligence

A Brief Introduction
into Artificial

Intelligence Artificial
Intelligence, or as it is
more commonly

referred to, AI, refers to

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machine intelligence or intelligence which is demonstrated by machines which is unlike that displayed by humans or animals.

#1 ? Artificial Intelligence (AI) Analysts South Africa

...

AI or artificial intelligence is the simulation of human

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intelligence processes by machines, especially computer systems.

These processes include learning, reasoning and self-correction. Some of the applications of AI include expert systems, speech recognition and machine vision.

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