

AI

Question Bank

Helping Others Have Special taste

Questions

1.seeks to understand natural languages such as English, Arabic and others in order to teach the computer directly commands in that language
 - a. Natural Languages Processing
 - b. Image and pattern Processing
 - c. Voice Understanding
 - d. Expert Systems
2.means providing the computer with optical sensors that can identify the persons and forms in front of it.
 - a. Natural Languages Processing
 - b. Image and pattern Processing
 - c. Voice Understanding
 - d. Expert Systems
3.is a method to perform some operations on an image, in order to get an enhanced image or to extract some useful information from it.
 - a. Natural Languages Processing
 - b. Image and pattern Processing
 - c. Voice Understanding
 - d. Expert Systems
4.Providing the computer with an understanding of human speech by receiving sounds from outside, reassembling and recognizing them, then responding to them
 - a. Natural Languages Processing
 - b. Image and pattern Processing
 - c. Voice Understanding
 - d. Expert Systems
5.are programs that contain a huge amount of information owned by a human expert in a specific field of knowledge

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- a. Natural Languages Processing
 - b. Image and pattern Processing
 - c. Voice Understanding
 - d. Expert Systems
6.is an electromechanical machine that receives commands from its computer and does certain tasks by giving the robot the ability to move around
- a. Robotic
 - b. Machine Learning
 - c. Neural Networks
 - d. Computer Games
7. Ais a type of machine learning which models itself after the human brain. This creates an artificial neural network that via an algorithm allows the computer to learn by incorporating new data.
- a. Robotic
 - b. Machine Learning
 - c. Neural Networks
 - d. Computer Games
8.is the ability to deal with non-numerical symbols . in addition to numerical ones
- a. Symbolic Processing
 - b. Knowledge Representation
 - c. Inference Making
 - d. Sufficient Solutions
9.is the ability of the program to devise possible solutions, especially for problems that traditional algorithms do not work to solve.
- a. Symbolic Processing
 - b. Knowledge Representation
 - c. Inference Making
 - d. Sufficient Solutions

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10.is not optimal or exact solutions as in traditional programming methods
- Symbolic Processing
 - Knowledge Representation
 - Inference Making
 - Sufficient Solutions
11.divides the problem into partial problems or divide the goals into partial goals
- Meta Knowledge
 - Knowledge representation languages
 - Knowledge Searching
 - Dynamic Knowledge
12.are the languages that are used to represent knowledge and the conclusion processes.
- Meta Knowledge
 - Knowledge representation languages
 - Knowledge Searching
 - Dynamic Knowledge
13.includes procedures that can provide the system with the ability to reach specific targets
- Meta Knowledge
 - Knowledge representation languages
 - Knowledge Searching
 - Dynamic Knowledge
14.it is the ability of the system to deal with renewable or dynamic knowledge that changes over time.
- Meta Knowledge
 - Knowledge representation languages
 - Knowledge Searching
 - Dynamic Knowledge

Chapter 1

15.Used in building systems of expertise to combat International terrorism
- a. RITA programming language
 - b. ROISE Language
 - c. LISP
 - d. PROLOG
16.Use in building systems of expertise for war planning
- a. RITA programming language
 - b. ROISE Language
 - c. LISP
 - d. PROLOG
17.is the most common languages to build expert systems because of its potential to deal with other languages such as C
- a. RITA programming language
 - b. ROISE Language
 - c. LISP
 - d. PROLOG
18.is a logical language based on structure and branching and more widespread in Europe and Japan
- a. RITA programming language
 - b. ROISE Language
 - c. LISP
 - d. PROLOG
19. What is the full form of “AI”?
- a) Artificially Intelligent
 - b) Artificial Intelligence
 - c) Artificially Intelligence
 - d) Advanced Intelligence

Chapter 1

20. What is Artificial Intelligence?

- a) Artificial Intelligence is a field that aims to make humans more intelligent
- b) Artificial Intelligence is a field that aims to improve the security
- c) Artificial Intelligence is a field that aims to develop intelligent machines
- d) Artificial Intelligence is a field that aims to mine the data

21. Which of the following is the branch of Artificial Intelligence?

- a) Machine Learning
- b) Cyber forensics
- c) Full-Stack Developer
- d) Network Design

22. What is Artificial intelligence?

- a) Putting your intelligence into Computer
- b) Programming with your own intelligence
- c) Making a Machine intelligent
- d) Playing a Game

Chapter 1

Answers

Question	Answer
1	A
2	B
3	B
4	C
5	D
6	A
7	C
8	A
9	C
10	D
11	A
12	B
13	C
14	D
15	A
16	B
17	C
18	D
19	B
20	C
21	A
22	C

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