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NEW QUESTION: 1

The following options do not belong to the scope of Huawei's full-stack solution are?

- A. Chip enable
- B. Open source framework
- C. Application enable
- D. Edge computing

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 2

HUAWEI CLOUD EI builds an enterprise intelligent business based on the three-tier service, which of the following options does not belong to the three-tier service.

- A. integration services
- B. industry domain services
- C. basic platform services
- D. general domain services

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 3

Cut off 2019 At the end of the year, TensorFlow The released versions are?

- A. 3
- B. 0.1
- C. 1
- D. 2

Answer: B,C,D ([LEAVE A REPLY](#))

NEW QUESTION: 4

Atlas 800 AI There are multiple models of servers, of which the one based on the Kunpeng processor platform is?

A. Atlas 800 model: 9000

B. Atlas 800 model: 3000

C. Atlas 800 model: 3010

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 5

The following about the general form identification service returned type The field statement is correct?

A. type for table Time represents the form recognition area

B. type Representative form type

C. type for text Time represents the text recognition area

D. type Representative text recognition area type

Answer: A,C ([LEAVE A REPLY](#))

NEW QUESTION: 6

the determinant of square matrix A is a scalar.

A. False

B. True

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 7

There are a lot of data generated during the training of the neural network.

What mechanism does TensorFlow use to avoid excessive input data?

A. Client

B. placeholder

C. feed

D. fetch

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 8

Timestamps in the Python language are expressed in terms of how long (seconds) elapsed from midnight (epoch) on January 1, 1970.

A. False

B. True

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 9

The constituent elements of the Python identifier include: numbers, letters, and underscores.

- A. True
- B. False

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 10

Numerical calculation refers to the method and process of effectively using the digital computer to solve the approximate problem of mathematical problems, and the discipline consisting of related theories.

Which of the following processes are involved in solving actual problems with a computer?
(Multiple Choice)

- A. Programming
- B. Numerical calculation method
- C. Computer calculation results
- D. Mathematical model
- E. Know the actual problem

Answer: A,B,C,D,E ([LEAVE A REPLY](#))

NEW QUESTION: 11

Which of the following about the description of expectations and variances is incorrect?

- A. Expectation reflects the average level of random variable values
- B. The variance reflects the degree of deviation between the random variable and its mathematical expectation
- C. The greater the expectation the smaller the variance
- D. Expectation and variance are both numerical characteristics of random variables

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 12

A scalar k multiplied by matrix A is equal to k multiplied by each number in A .

- A. False
- B. True

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 13

Which of the following descriptions of the depth feedforward network is correct?

- A. Deep feedforward network is a kind of neural network.
- B. The deep feedforward network has only one hidden layer.
- C. The unit on the hidden layer of the deep feedforward network will have countless.
- D. Deep feedforward network is used to deal with linear problems.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 14

In deep learning, if the neural network has a large number of layers, the problem of gradient disappearance is more likely to occur. Strictly speaking, in which of the following links does the sample disappearance problem occur?

- A. Backpropagation calculation result
- B. Backpropagation update parameters
- C. Forward calculation results
- D. Forward the dream and update

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 15

What is not an automatic hyperparameter optimization algorithm?

- A. random search
- B. model-based hyperparameter optimization
- C. grid search
- D. stochastic gradient descent

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 16

Print in Python 3 must be used with ().

- A. False
- B. True

Answer: B ([LEAVE A REPLY](#))

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NEW QUESTION: 17

Bagging In integrated learning, the relationship between each base learner is?

- A. The latter model must be built on top of the previous model
- B. Additive relationship
- C. Independent
- D. relationship

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 18

Which of the following options is not the reason why traditional machine learning algorithms promote the development of deep learning?

- A. manifold learning
- B. feature engineering
- C. dimension disaster
- D. local invariance and smooth regularization

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 19

In polynomial regression, there is a square term in the formula of the model, so it is not linear.

- A. TRUE
- B. FALSE

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 20

What is wrong about backpropagation?

- A. Back-propagation stage sends training input to the network to obtain stimulus response
- B. The learning process of the backpropagation algorithm consists of the forward propagation process and the back propagation process
- C. Backpropagation algorithm mainly consists of two links (incentive propagation, weight update) iteratively iterate until the target range of the network's response to the input
- D. Back propagation algorithm is suitable for a learning algorithm of multi-layer neural network, which is based on the gradient descent method

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 21

The neural network training process will generate a lot of data. What mechanism does TensorFlow use to avoid the problem of too much input data?

- A. feed
- B. placeholder
- C. Client
- D. fetch

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 22

Tensorflow supports multi-TPU cluster computing

- A. True
- B. False

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 23

Which of the following activation functions are prone to vanishing gradient problems?

- A. ReLU
- B. Sigmoid
- C. Softplus
- D. Tanh

Answer: B,D ([LEAVE A REPLY](#))

NEW QUESTION: 24

What is wrong about hyperparameter description?

- A. a lot of values of hyperparameters are learned through the algorithm itself
- B. hyperparameters are the parameters set before the algorithm starts learning
- C. most machine learning algorithms have hyperparameters
- D. hyperparameters cannot be modified

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 25

TensorFlow The data type used is?

- A. Matrix
- B. Tensor
- C. Vector
- D. Scalar

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 26

The matrix generated by exchanging rows and columns of matrix A is called transpose of A.

What are the correct properties of matrix transpose?

- A. $(AB)^T = A^T B^T$
- B. $(AA)^T = AA^T$
- C. $(A+B)^T = A^T + B^T$

Answer: A,B,C ([LEAVE A REPLY](#))

NEW QUESTION: 27

What are the service categories included in Huawei Cloud EI Enterprise Intelligence?
(Multiple Choice)

- A. EI visual cognition
- B. EI speech semantics
- C. EI industry scene
- D. EI online games

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 28

Functions are organized, non-reusable, and are used to implement a single, or related function code segment.

- A. True
- B. False

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 29

What are the service categories included in Huawei Cloud EI Enterprise Intelligence?

- A. EI speech semantic
- B. EI industry scenario
- C. EI visual cognition
- D. EI online game

Answer: A,B,C ([LEAVE A REPLY](#))

NEW QUESTION: 30

AI Chips are divided into business applications and can be divided into?

- A. Model building
- B. reasoning
- C. GPU
- D. training

Answer: B,D ([LEAVE A REPLY](#))

NEW QUESTION: 31

Which is not a deep learning algorithm?

- A. Setr-encoder
- B. Recurrent neural networks
- C. Convolutional neural networks
- D. Support vector machine

Answer: D ([LEAVE A REPLY](#))

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NEW QUESTION: 32

What are the application scenarios for the break statement in the Python language?

(Multiple Choice)

- A. for loop statement
- B. Nested loop statement
- C. while loop statement
- D. Any Python statement

Answer: A,B,C ([LEAVE A REPLY](#))

NEW QUESTION: 33

For the image classification problem, which of the following neural networks is more suitable to solve this problem?

- A. sensor
- B. Fully connected neural network
- C. Convolutional Neural Network
- D. Recurrent neural network

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 34

Which of the following is an image label service URI?

- A. /v1.0/image/celebrity-recognition
- B. /v1.0/image/tagging
- C. /v1.0/image/recognition
- D. /v1.0/image/recapture-detect

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 35

The number of hidden layers of the deep learning neural network has a certain impact on the performance of the network. The following statement about its impact is correct.

- A. The number of hidden layers increases appropriately, the weaker the resolution ability of the neural network
- B. The number of hidden layers is appropriately reduced, the stronger the resolution ability of the neural network is
- C. Increase the number of hidden layers appropriately, the stronger the resolution ability of the neural network
- D. The number of hidden layers is appropriately reduced, and the resolution ability of the neural network remains unchanged

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 36

The following about KNN Algorithm k The value description is correct?

- A. K The larger the value, the easier the model is to overfit
- B. K The larger the value, the smoother the segmentation surface of the classification
- C. K Value is a hyperparameter
- D. can k Value is set to 0

Answer: B,C ([LEAVE A REPLY](#))

NEW QUESTION: 37

On-Device Execution, that is, the entire image is offloaded and executed, and the computing power of the Yiteng chip can be fully utilized, which can greatly reduce the interaction overhead, thereby increasing the accelerator occupancy rate. On-Device The following description is wrong?

- A. MindSpore Realize decentralized autonomy through adaptive graph optimization driven by gradient data A11 Reduce, Gradient aggregation is in step, and calculation and communication are fully streamlined
- B. The challenge of distributed gradient aggregation under super chip computing power: ResNet50 Single iteration 20ms Time will be generated The synchronization overhead of heart control and the communication overhead of frequent synchronization. Traditional methods require 3 Synchronization completed A11 Reduce, Data-driven method autonomy A11 Reduce, No control overhead
- C. Challenges of model execution under super chip computing power: Memory wall problems, high interaction overhead, and difficulty in data supply. Partly in Host Executed, partly in Device Execution, interaction overhead is even much greater than execution overhead, resulting in low accelerator occupancy
- D. MindSpore Through the chip-oriented depth map optimization technology, the synchronization wait is less, and the "data computing communication" is maximized. The parallelism of "trust", compared with training performance Host Side view scheduling method is flat

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 38

TensorFlow supports multi-TPU cluster computing. Correct 5. What is the description about the deep feedforward network?

- A. deep feedforward network is a kind of neural network
- B. there are generally countless units on the hidden layer of the deep feedforward network
- C. the deep feedforward network is used to deal with linear problems
- D. The deep feedforward network has only one hidden layer.

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 39

Deflated AI The logical architecture of the processor does not include which of the following options?

- A. Chip system control CPU
- B. DVPP
- C. AI Calculation engine
- D. GPU

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 40

Python language can use "#" at the beginning of a single line of code for code comments.

- A. False
- B. True

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 41

In TensorFlow, data is represented in the form of tensors and calculation charts.

- A. False
- B. True

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 42

Jobs that are repetitive and require weak social skills are the easiest to be AI Replaced work.

- A. FALSE
- B. TRUE

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 43

X and Y are random variables, and C is a constant. What is wrong about the nature of variance in the following options?

- A. $D(XY)=D(X)D(Y)$
- B. $D(C)=0$
- C. $D(CX)=C \cdot C \cdot D(X)$
- D. $D(X+Y)=D(X)+D(Y)$

Answer: A,D ([LEAVE A REPLY](#))

NEW QUESTION: 44

The number of rows and columns of the three matrices A , B and C is 3 rows and 2 columns, 2 rows. 3 columns. 3 rows and 3 columns. which of the following operations is meaningful?

- A. BC
- B. AB-BC
- C. A+B
- D. AC

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 45

Which of the following is not a specific technology of artificial intelligence?

- A. Semantic understanding
- B. Knowledge map
- C. Machine translation
- D. Riemann geometry

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 46

Which descriptions are correct about python's index? (Multiple Choice)

- A. Index from right to left defaults from -1
- B. Index from right to left defaults from 0
- C. Index from left to right defaults from 1
- D. Index from left to right defaults from 0

Answer: (SHOW ANSWER)

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NEW QUESTION: 47

L1 with L2 Regularization is a method commonly used in traditional machine learning to reduce generalization errors. The following is about the two. The right way is:

- A. L1 with L2 Regularization can be used for feature selection
- B. L1 Regularization can do feature selection
- C. L2 Regularization can do feature selection
- D. L1 with L2 Regularization cannot be used for feature selection

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 48

In deep learning tasks, when encountering data imbalance problems, which of the following methods can we use to solve the problem?

- A. Synthetic sampling
- B. Random oversampling
- C. batch deletion
- D. Random undersampling

Answer: A,B,D ([LEAVE A REPLY](#))

NEW QUESTION: 49

What are the commonly used loss functions? (Multiple choice)

- A. Sparse cross entropy
- B. Mean variance
- C. Weighted S1gmo1d Cross Entropy
- D. Soft max cross enl10py
- E. Sigmoid cross entropy

Answer: A,B,C,D,E ([LEAVE A REPLY](#))

NEW QUESTION: 50

Computer vision is the study of how to make computers "see".

- A. FALSE
- B. TRUE

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 51

Which of the following functions does Python support?

- A. derived
- B. Multiple inheritance
- C. overloads
- D. inherits

Answer: A,B,D ([LEAVE A REPLY](#))

NEW QUESTION: 52

Which of the following neural network structures will share weights? (Multiple Choice)

- A. all of the above
- B. Convolutional Neural Network
- C. recurrent neural network
- D. fully connected neural network

Answer: B,C ([LEAVE A REPLY](#))

NEW QUESTION: 53

The number of hidden layers of the deep learning neural network has a certain impact on the performance of the network. The following statement about its impact is correct.:

- A.** The number of hidden layers increases appropriately, the weaker the resolution ability of the neural network
- B.** Increase the number of hidden layers appropriately, the stronger the resolution ability of the neural network
- C.** The number of hidden layers is appropriately reduced, and the resolution ability of the neural network remains unchanged
- D.** The number of hidden layers is appropriately reduced, the stronger the resolution ability of the neural network is

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 54

What is wrong about expectations and variances in the following options?

- A.** expect to reflect the average level of random variable values
- B.** Expectation and variance are both numerical characteristics of random variable
- C.** Variance reflects the high degree of random variable and its mathematical expectation
- D.** the greater the expectation, the smaller the variance

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 55

Which of the following options is not a tensor attribute?

- A.** type (Type)
- B.** node (Node)
- C.** shape (Dimensionality)
- D.** name (Logo)

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 56

Which of the following conditions do the randomized trials need to meet? (Multiple Choice)

- A.** It can be repeated under the same conditions.
- B.** All results of the test cannot be clarified in advance
- C.** There may be more than one possible outcome for each trial. and all possible outcomes of the trial can be clarified in advance
- D.** It is not possible to determine which result will appear before conducting a test.

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 57

What is wrong description of the Python module?

- A.** The Python module is a Python file that ends with .py and contains Python object definitions and Python statements.

- B. Assigning relevant code to a module can make your code better and easier to understand.
- C. The Python module allows you to logically organize your Python code snippets.
- D. Python modules can define functions classes and variables but the module does not contain executable code

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 58

Python tuples are identified by "()", and internal elements are separated by ";".

- A. False
- B. True

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 59

In the gradient descent algorithm, which of the following algorithms is the most confusing algorithm for the trajectory on the loss function surface?

- A. MGD
- B. BGD
- C. MBGD
- D. SGD

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 60

What is correct about the description of Python tuples?

- A. the difference between lists and tuples is that the elements of tuples cannot be modified
- B. square brackets are used for lists, and parentheses are used for tuples
- C. the creation of the tuple is very simple, just add the element in the brackets, and use commas to separate
- D. when the tuple contains only one element, you need to add a comma after the element

Answer: A,B,C,D ([LEAVE A REPLY](#))

NEW QUESTION: 61

How many spaces does PEP 8 stipulate that Python's first fine indentation needs to indent?

- A. 8
- B. 2
- C. 4
- D. 1

Answer: C ([LEAVE A REPLY](#))

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NEW QUESTION: 62

When training the network of God, we often encounter many problems. For the problem of vanishing gradient, we can choose to make. Which of the following functions to alleviate the problem?

- A. Relu function
- B. Softsign function
- C. Sigmoid function
- D. tanh function

Answer: A (LEAVE A REPLY)

NEW QUESTION: 63

Deep learning algorithms can be divided into supervised learning and unsupervised learning.

- A. False
- B. True

Answer: A (LEAVE A REPLY)

NEW QUESTION: 64

Principal Component Analysis (PCA) is a statistical method. Through orthogonal transformation, a set of variables that may have correlation is converted into a set of linearly related variables. The converted set of variables is called the principal component.

- A. True
- B. False

Answer: B (LEAVE A REPLY)

NEW QUESTION: 65

The following description of machine learning is correct?

- A. Deep learning is a branch of machine learning
- B. Deep learning and machine learning are both artificial intelligence but have no relationship to each other
- C. None of the above
- D. Deep learning and machine learning are mutually inclusive

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 66

Which of the following schools does the neural network study belong to?

- A. Connectionism
- B. None of the above
- C. Behaviorism
- D. Symbolism

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 67

Voice recognition refers to the recognition of audio data as text data.

- A. TRUE
- B. FALSE

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 68

About the image content review service returned when the call is successful suggestion Field, the correct statement is?

- A. pass Representative does not contain sensitive information, passed
- B. block Representative contains sensitive information and does not pass
- C. review The representative needs a manual review
- D. suggestion The field represents whether the test passed

Answer: A,B,C,D ([LEAVE A REPLY](#))

NEW QUESTION: 69

Which of the following is not a module in the Tensorflow library?

- A. tf boost
- B. tf.contrib
- C. tf. layers
- D. tf.nn

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 70

SVM What are the commonly used kernel functions in?

- A. Linear kernel
- B. Gaussian kernel function
- C. Polynomial kernel function
- D. Sigmiod Kernel function

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 71

Narrowing the gap between training error and test error will produce overfitting, how to prevent overfitting?

- A. cross-validation
- B. Feature engineering
- C. Increase regularization
- D. Integration method

Answer: A,D ([LEAVE A REPLY](#))

NEW QUESTION: 72

Which of the following are the elements of artificial intelligence? (Multiple choice)

- A. Data
- B. Computing power
- C. Scene
- D. Algorithm

Answer: A,B,C,D ([LEAVE A REPLY](#))

NEW QUESTION: 73

Label when the image remake detection service is called successfully suggestion What's the situation?

- A. uncertainty
- B. TRUE
- C. certainty
- D. FALSE

Answer: A,B,D ([LEAVE A REPLY](#))

NEW QUESTION: 74

GAN is a deep learning model and one of the most promising methods for unsupervised learning on complex distributions in recent years.

- A. True
- B. False

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 75

Which of the following environments does not support to install the T11nsorFlow?

- A. Mac OS
- B. Docker
- C. OpenStack
- D. Linux

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 76

What are the advantages of Python? (Multiple choice)

- A. Rich library
- B. High-level language
- C. Simple
- D. Free

Answer: A,B,C,D ([LEAVE A REPLY](#))

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NEW QUESTION: 77

What is wrong about the image recognition cloud server in the following options?

- A. service can perform semantic analysis on the content in the picture to extract specific abstract tags
- B. service can also identify scenes such as sea, city and port
- C. service can identify specific objects such as skyscrapers, buildings and ships
- D. service can provide object and scene labels, and can also provide more concept labels

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 78

CPU Mainly through increasing instructions, increasing the number of cores, etc. to improve AI performance.

- A. FALSE
- B. TRUE

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 79

Huawei Ascend AI Chip is NPU (Neural network processor) One of the typical representatives.

- A. TRUE
- B. FALSE

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 80

Which of the following are the activation functions of deep learning algorithms?

- A. ReLU
- B. Sin
- C. Sigmoid
- D. Tanh

Answer: A,C,D ([LEAVE A REPLY](#))

NEW QUESTION: 81

Which option does the convolutional neural network structure not include?

- A. circulation layer
- B. fully connected layer
- C. pooling layer
- D. convolutional layer

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 82

GBDT Compared with the random forest algorithm, which of the following statements is wrong?

- A. GBDT Algorithm is easier to underfit than random forest
- B. GBDT Algorithm is easier to overfit than random forest
- C. Random forest is calculated in parallel, while GBDT Can't
- D. GBDT And random forest are built on CART Based on the tree

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 83

TensorFlow only supports Python and R language

- A. True
- B. False

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 84

The correlation coefficient. also known as the linear correlation coefficient, is used to measure the linear relationship between two variables, which is a real number greater than zero

- A. False
- B. True

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 85

the for loop statement in the Python language can traverse the items in any sequence.

A. False

B. True

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 86

The face detection service will report an error when there is no face in the test image.

A. TRUE

B. FALSE

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 87

The following evaluation indicators belonging to the regression algorithm are?

A. Accuracy

B. Mean square error

C. Recall rate

D. Confusion matrix

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 88

What operating systems does Python support?

A. Linux

B. Mac OSX

C. Windows

D. DOS

Answer: A,B,C,D ([LEAVE A REPLY](#))

NEW QUESTION: 89

Which of the following does not belong to the AI school?

A. behaviorism

B. connectionism

C. statism

D. symbolism

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 90

The main computing resources included in the Da Vinci architecture computing unit are?

A. Tensor computing unit

B. Matrix calculation unit

C. Vector calculation unit

D. Scalar Computing Unit

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 91

Which is wrong with the Python module time introduction method?

- A. from time import *
- B. import time as t
- C. import time
- D. from time

Answer: ([SHOW ANSWER](#))

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NEW QUESTION: 92

The Python script execution model includes interactive mode and script mode.

- A. False
- B. True

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 93

What are the steps that do not belong to the operation of Python file objects?

- A. read
- B. delete
- C. write
- D. open

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 94

The Python language does not allow embedding another loop body in a loop body

- A. False
- B. True

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 95

When the universal text recognition service is successfully called, the returned text recognition result is stored in which of the following fields?

- A. content
- B. result
- C. text
- D. words

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 96

What are the following conditions that random trials need to meet?

- A. can be executed repeatedly under the same conditions
- B. It is not possible to determine which result will appear before conducting an experiment
- C. There is more than one possible result for each test, and all possible results of the test can be clarified in advance.
- D. all results of the test cannot be clarified in advance.

Answer: A,B,C ([LEAVE A REPLY](#))

NEW QUESTION: 97

In a large-scale relationship analysis scenario, which of the following options does not belong to the three high demands of massive relationship processing?

- A. The demand for efficient sharing of massive data
- B. need for efficient relationship discovery of massive data
- C. High scalability and high availability for the relationship analysis platform
- D. Requirements for efficient storage and access to massive amounts of data

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 98

What is the correct description of the relationship between frequency and probability?

- A. when the number of repeated tests is gradually increased, the frequency shows stability, close to the probability.
- B. frequency equals probability
- C. frequency is greater than probability
- D. frequency is less than probability

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 99

TensorFlow2.0 Can be used to check if it is tensor The methods are?

- A. isinstance
- B. dtype
- C. device
- D. is_tensor

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 100

HUAWEI CLOUD EI There are many types of agents according to different industries and application scenarios. Currently, Huawei Cloud EI The agent has?

- A. Park Agent
- B. Traffic Agent
- C. Car intelligence
- D. Industrial Agent

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 101

Which of the following options correctly describes the relationship between the Poisson distribution and the binomial distribution?

- A. Poisson distribution and binomial distribution when n is very large and p is very small
- B. The mathematical model of Poisson distribution and Binomial distribution are both Lagrangian probability
- C. Poisson distribution is not related to the binomial distribution
- D. Poisson distribution can replace binomial distribution

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 102

Huawei's chip support HUAWEI HiAI Which module of?

- A. HiAI Engine
- B. HiAI Service
- C. HiAI Foundation
- D. HiAI Framework

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 103

Regarding backpropagation, the following statement is wrong?

- A. Back propagation refers to the back propagation of errors through the network
- B. Backpropagation can only be used in feedforward neural networks
- C. Backpropagation can be combined with gradient descent algorithm to update network weights
- D. Backpropagation passes through the activation function

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 104

The timestamps in the Python language- are represented by how long (in seconds) elapsed from midnight (epoch) on January 1, 1970

- A. True
- B. False

Answer: (SHOW ANSWER)

NEW QUESTION: 105

Artificial intelligence at this stage is still in the weak artificial intelligence stage.

- A. TRUE
- B. FALSE

Answer: A (LEAVE A REPLY)

NEW QUESTION: 106

Huawei firmly believes that the value of AI is ultimately reflected in solving the actual business problems of the enterprise. Therefore, Huawei is firmly committed to the development of AI technology, focusing on domain solutions, focusing on basic technologies and enabling platforms, and working with industry practice leaders to develop industry solutions

- A. False
- B. True

Answer: (SHOW ANSWER)

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NEW QUESTION: 107

Which of the following statements about passport recognition services are correct?

- A. passport_number Representative passport number
- B. country_code Country code representing the country where the passport was issued
- C. nationality Nationality of representative holder
- D. confidence Confidence information of related fields. The greater the confidence, the higher the reliability of the corresponding field identified this time. In a statistical sense, the greater the confidence, the higher the accuracy

Answer: A,B,C,D (LEAVE A REPLY)

NEW QUESTION: 108

Image label service returned tag There can be more than one.

A. FALSE

B. TRUE

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 109

Artificial intelligence is a new technical science that studies and develops theories, methods and application systems for simulating, extending and extending human intelligence. It is one of the core research areas of machine learning.

A. False

B. True

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 110

Which of the following functions can numerically stabilize overflow and underflow?

A. Soft max function

B. Softmin func!Jon

C. Softminus function

D. Softplus function

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 111

ModelArts Service and (). The combination of services can easily deploy the model to "end"?

A. OCR

B. OBS

C. ECS

D. HiLens

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 112

HUAWEI HiAI Which tool does the platform support to integrate with?

A. Jupyter Notebook

B. Spider

C. MyEclipse

D. Android Studio

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 113

the time interval in the Python language is a floating-point decimal in seconds.

A. False

B. True

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 114

Which of the following is the computing model of TensorFlow?

- A. Conversation**
- B. Variable**
- C. Calculation chart**
- D. Tensor**

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 115

According to the development process of the robot, it is usually divided into three generations, respectively are: (Multiple Choice)

- A. Teaching Reproduction Robot**
- B. Intelligent robot**
- C. Robots that will think**
- D. Robot with sensation**

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 116

Feedforward neural network is a simple neural network, each neuron is arranged hierarchically, it is currently one of the most widely used and fastest growing artificial neural networks. The following statement about feedforward neural networks is correct:

- A. Its input node has computing power**
- B. Connecting neurons in the same layer**
- C. Neurons with computing power are connected to the upper and lower layers**
- D. Information only along-Pass through**

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 117

The following is the correct difference between machine learning algorithms and traditional rule-based methods?

- A. Traditional rule-based methods use explicit programming to solve problems**
- B. The mapping relationship of the model in machine learning is automatically learned**
- C. Traditional rule-based methods, in which the rules can be explicitly clarified manually**
- D. The mapping relationship of the model in the machine learning institute must be implicit**

Answer: A,B,C ([LEAVE A REPLY](#))

NEW QUESTION: 118

In machine learning, what input the model needs to train itself and predict the unknown?

- A. Training algorithm
- B. historical data
- C. Manual procedure
- D. Neural Networks

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 119

HUAWEI CLOUD ModelArts Is for AI Which of the following functions are in the developed one-stop development platform Mode1Arts Can have?

- A. Visual workflow
- B. Automatic learning
- C. Data governance
- D. AI market

Answer: A,B,C,D ([LEAVE A REPLY](#))

NEW QUESTION: 120

In the deep learning network, the backpropagation algorithm is used to find the optimal parameters. What rules are used in the backpropagation algorithm to obtain the derivation layer by layer?

- A. Chain rule
- B. Cumulative rule
- C. Law of reciprocity
- D. Rule of Normalization

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 121

HUAWEI HiAI Engine Can easily combine multiple AI Ability and App integrated.

- A. FALSE
- B. TRUE

Answer: B ([LEAVE A REPLY](#))

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NEW QUESTION: 122

For a machine to be intelligent, it must be knowledgeable. Therefore, there is a research field in artificial intelligence, which mainly studies how computers automatically acquire knowledge and skills to achieve self-improvement. This research branch is called?

- A. Expert system
- B. Machine learning
- C. Natural language processing
- D. Neural network

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 123

Which of the following are the cloud services provided by Huawei Cloud EI Visual Cognition? (Multiple choice)

- A. Text recognition
- B. Image processing
- C. Face recognition
- D. Image recognition
- E. Content detection

Answer: (SHOW ANSWER)

NEW QUESTION: 124

The following statement about recurrent neural networks is wrong?

- A. Recurrent neural network can be abbreviated as RNN
- B. Recurrent neural network can be unfolded according to the time axis
- C. LSTM Unable to solve the problem of vanishing gradient
- D. LSTM It is also a recurrent neural network

Answer: (SHOW ANSWER)

NEW QUESTION: 125

What is wrong with the introduction of Python module time?

- A. import time
- B. from time
- C. import time as t
- D. from time import*

Answer: (SHOW ANSWER)

NEW QUESTION: 126

Which of the following aspects belong to Huawei's full stack AI solution?

- A. ModelArts
- B. Ascend
- C. CANN

D. MindSpore

Answer: A,B,C,D ([LEAVE A REPLY](#))

NEW QUESTION: 127

Which description is wrong about the lambda function of the Python language?

- A. lambda is just an expression, and the function body is much simpler than def.
- B. The lambda function accepts only one parameter value
- C. The lambda function can access the parameters in the global namespace.
- D. The body of a lambda can be an expression or a block of code

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 128

The current technology application directions of artificial intelligence mainly include?

- A. Natural language processing
- B. Speech Recognition
- C. Computer vision
- D. Control System

Answer: A,B,C ([LEAVE A REPLY](#))

NEW QUESTION: 129

The training error will continue to decrease as the model complexity increases.

- A. TRUE
- B. FALSE

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 130

TensorFlow2.0 The methods that can be used for tensor merging are?

- A. unstack
- B. join
- C. split
- D. concat

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 131

The number or matrix stored in the tensor.

- A. True
- B. False

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 132

The image data of the passport recognition service is not needed base64 Coded.

- A. TRUE
- B. FALSE

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 133

what is not a Python operator?

- A. inference operator
- B. arithmetic operator
- C. logical operator
- D. comparison operator

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 134

Huawei Machine learning Service MLS MLS is a one-stop platform that supports the entire process of data analysis. Which of the following is not a feature of MLS?

- A. Distributed and scalable big data computing engine.
- B. A rich library of machine learning algorithms.
- C. Support for the R language but does not support the Python language
- D. machine learning program is intuitive and easy to use.

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 135

What is the subject of artificial intelligence?

- A. Mathematics and Physiology
- B. Linguistics
- C. Comprehensive interdisciplinary and marginal disciplines
- D. Psychology and Physiology

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 136

Which of the following is not a way for the TensorFlow program to read data?

- A. Read from the file
- B. Write a file format reader
- C. Feeding data
- D. Preload data

Answer: B ([LEAVE A REPLY](#))

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NEW QUESTION: 137

Which of the following is not an application of image recognition services?

- A. Smart photo album
- B. Scene analysis
- C. Speech synthesis
- D. Target Detection

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 138

In what year did Huawei officially provide services in the form of cloud services, and combined with more partners to provide richer artificial intelligence practices?

- A. 2017
- B. 2015
- C. 2013
- D. 2002

Answer: A ([LEAVE A REPLY](#))

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