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NEW QUESTION: 1

Which of the following problems cannot be solved by a single-layer perceptron?

- A. Simple binary classification problem
- B. XOR problem
- C. OR Problem
- D. AND Problem

Answer: (SHOW ANSWER)

NEW QUESTION: 2

CANN 's () combined with Shengteng's chips can reduce parameter calculations.

Answer:

Operator fusion engine

NEW QUESTION: 3

The Markov characteristic in the HMM model is reflected in the fact that the occurrence of the state at the next time point is related to all historical states.

- A. False
- B. True

Answer: A (LEAVE A REPLY)

NEW QUESTION: 4

The target in the image is 15 pixels to the right of the center. Which of the following translation coordinate transformations can be used to move the target to the center of the image?

- A. (15, 0)
- B. (0, -15)

C. (0, 15)

D. (-15, 0)

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

NEW QUESTION: 5

What is Tensorboard?

A. Deep learning visualization tool officially provided by MXNet

B. Deep learning visualization tool provided by TensorFlow

C. Visualization toolkit provided by Python

D. ModelArts' self-developed visualization tools

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

NEW QUESTION: 6

Back propagation is a common method used to train artificial neural networks.

A. True

B. False

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 7

Which of the following options are related services of Huawei Cloud EI? (Multiple choice)

A. EI Experience Hall

B. EI service family

C. ModelArts

D. EI Agent

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 8

A neural network can simulate any polynomial function as long as it has a hidden layer and an output layer and as long as the input data is sufficient.

A. False

B. True

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

NEW QUESTION: 9

The original value of the recorded pixel is s , and the value of the pixel after the change is d . The mapping function of the grayscale change is $d = ks$. When $k > 0$, the grayscale stretching of the dark part of the image can be achieved.

A. True

B. False

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

NEW QUESTION: 10

With the initial probability and transition probability matrix, the probability of any state can be calculated.

A. False

B. True

Answer: (SHOW ANSWER)

NEW QUESTION: 11

When implementing speech technology, we often encounter many problems and difficulties. Which of the following is the difficulty of speech recognition? (Multiple choice)

A. High-noise scene recognition

B. Far-field microphone recognition

C. Multi-person scene recognition

D. Dialect Identification

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

NEW QUESTION: 12

MindSpore supports automatic differentiation, automatic parallelism, and automatic ().

Answer:

Automatic tuning

NEW QUESTION: 13

Which of the following options are the main advantages of the Keras interface in TensorFlow 2.0? (Multiple choice)

A. User-friendly

B. Static graph mechanism is used

C. Modularity and composability

D. Easy to expand

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

NEW QUESTION: 14

In order to make the size of the feature map consistent with the input image, you can use the zero padding method to add a full 0 border to the input image and then calculate it.

A. True

B. False

Answer: A (LEAVE A REPLY)

NEW QUESTION: 15

Compared with the batch gradient descent method, which of the following options are the advantages of the mini-batch gradient descent method? (Multiple choice)

A. No gradient disappearance

- B. Short time consumption
- C. Stability
- D. Fast calculation speed in one parameter update

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 16

In order to effectively convert digital images into structured data, image feature extraction technology is needed to reduce the dimension of the data.

Which of the following are the main ideas for image feature extraction and data dimensionality reduction? (Multiple choice)

- A. Downsampling
- B. Segmentation of Region of Interest
- C. Feature Descriptor
- D. Pattern recognition

Answer: ([SHOW ANSWER](#))

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NEW QUESTION: 17

Which of the following options is not a method in the development of natural language processing?

- A. Recursion-based methods
- B. Deep Learning-Based Methods
- C. Rule-based approach
- D. Statistical-based methods

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

NEW QUESTION: 18

What are the classifications of machine learning methods? (Multiple choice)

- A. Supervised Learning
- B. Self-supervised learning
- C. Unsupervised Learning
- D. Reinforcement Learning

E. Semi-supervised learning

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 19

In the vehicle detection scenario of traffic law enforcement, it is better to miss the penalty for the illegal vehicle than to report it falsely, so as to avoid the wrong fine. Which indicator of the system needs to be very high?

- A. Accuracy
- B. Recall
- C. Confidence
- D. Precision

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

NEW QUESTION: 20

Which of the following is the abbreviation of speech recognition?

- A. ASR
- B. TTS
- C. STT
- D. AST

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

NEW QUESTION: 21

Which of the following options are based on Ascend 310 devices? (Multiple choice)

- A. Atlas 200DK
- B. Atlas 500 model
- C. Atlas 300 model
- D. Atlas 800 model

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

NEW QUESTION: 22

Which of the following scenarios will use target tracking technology? (Multiple choice)

- A. Text recognition (OCR)
- B. Intelligent Transportation
- C. Scene Monitoring
- D. Autonomous driving

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

NEW QUESTION: 23

The principle of ModelArts intelligent labeling is to use active learning algorithms to automatically label data, supplemented by manual correction, thereby greatly improving labeling efficiency.

A. False

B. True

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

NEW QUESTION: 24

Image feature extraction is a dimensionality reduction idea that can effectively reduce the amount of image data.

A. False

B. True

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

NEW QUESTION: 25

When paying by face recognition, which of the following steps is correct?

A. Image preprocessing - face recognition - face segmentation

B. Face recognition - image preprocessing - image detection

C. Image preprocessing - Image recognition - Face detection

D. Image preprocessing - object detection - face recognition

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

NEW QUESTION: 26

In the experiment of implementing smart albums with Huawei Cloud EI image tags, which of the following descriptions of the error_code response parameter of the image tag API is correct? (Multiple choice)

A. The return value 401 indicates that the current request requires user authentication

B. A return value of 403 indicates that the operation permission is not available.

C. A return value of 400 indicates that the semantics are incorrect and the current request cannot be parsed by the server

D. A return value of 500 indicates that the request failed and the requested resource was not found on the server.

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

NEW QUESTION: 27

Forward propagation can complete the update of parameters.

A. True

B. False

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 28

In the image preprocessing histogram experiment, the cv2. equalizeHist (im) function represents the call to the OpenCV histogram equalization API.

A. True

B. False

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

NEW QUESTION: 29

Which of the following belongs to the content of linguistics? (Multiple choice)

A. Vocabulary

B. Grammar

C. Voice

D. Text

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 30

Which of the following options belong to the training servers provided by Shengteng Computing to customers and partners? (Multiple choice)

A. Atlas 800 model

B. Atlas 300 model

C. Atlas 800 model

D. Atlas 800 model

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

NEW QUESTION: 31

Which of the following is the power consumption of the Yiteng 310 chip?

A. 7W

B. 8W

C. 6w

D. 9w

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

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NEW QUESTION: 32

Visualizing the feature map of the first layer of a convolutional neural network can show clear target features.

- A. True
- B. False

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

NEW QUESTION: 33

Which of the following concepts is used to calculate the derivative of a composite function?

- A. Chain Structure in Calculus
- B. Vibration basis function
- C. Hard hyperbolic tangent function
- D. softplus function

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

NEW QUESTION: 34

Which of the following is the API used in mox.file to move an OBS file or folder?

- A. mox.file .remove
- B. mox, file.copyparallel
- C. mox.file .rename
- D. mox.file .copy

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

NEW QUESTION: 35

What operation does "isinstance" represent in TensorFlow2.0?

- A. Determine whether it is a Tensor
- B. Merge tensors
- C. Determine whether it is numpy
- D. View device information

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

NEW QUESTION: 36

Speech processing is a general term for technologies used to study the vocalization process, statistical characteristics of speech signals, automatic speech recognition, machine synthesis and speech perception.

- A. False
- B. True

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

NEW QUESTION: 37

What are the evaluation indicators used in image segmentation?

Answer:

Dice, IOU; if there are any options, also select: pixel accuracy, average pixel accuracy, average intersection-over-union, frequency-weighted intersection-over-union

NEW QUESTION: 38

Use binarization to segment character regions. Due to noise, all character connected regions are stuck together. What method can be used to separate the characters?

- A. Opening
- B. Gamma Correction
- C. Expansion
- D. Closing operation

Answer: (SHOW ANSWER)

NEW QUESTION: 39

Syntactic analysis generally uses a syntax tree to represent the analysis results.

- A. True
- B. False

Answer: A (LEAVE A REPLY)

NEW QUESTION: 40

The smaller the sampling interval, the more pixels the resulting image will have and the higher the spatial resolution.

- A. False
- B. True

Answer: B (LEAVE A REPLY)

NEW QUESTION: 41

RNN is similar to HMM and can be applied to serialized data scenarios.

- A. False
- B. True

Answer: (SHOW ANSWER)

NEW QUESTION: 42

Which of the following belongs to the LDA training process? (Multiple choice)

- A. Generate statements
- B. Gibbs sampling
- C. Generate topics
- D. Initialization

Answer: B,D (LEAVE A REPLY)

NEW QUESTION: 43

ModelArts data management module supports which of the following operations? (Multiple choice)

- A. Labeling Data

- B. Create a dataset
- C. Manage data versions
- D. Upload data

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 44

When the OpenCV library performs a vertical mirroring operation on an image, the function used is cv2.flip (im, 0)

- A. True
- B. False

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

NEW QUESTION: 45

What will change in the image if the H component of the HSV color space is modified?

- A. Saturation (S)
- B. Brightness (V)
- C. Hue (warmth or coldness of the image)
- D. Contrast

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 46

The acquisition process of digital images is similar to that of the human eye, using a large number of photosensitive sensors to form an array to acquire images. The quality of the image is determined by the number of sensor units, () and sensing performance.

Answer:

Size

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NEW QUESTION: 47

What is the usage process of ModelArts automatic learning?

- A. Model training -> data annotation -> deployment
- B. Data annotation -> model training -> deployment

- C. Deployment -> Model training -> Data labeling
- D. Data annotation -> deployment -> model training

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 48

For a pixel P with coordinates (x, y), P has four horizontal and vertical neighboring pixels, called a 4-neighborhood. Which of the following can correctly represent the coordinates of the 4-neighborhood?

- A. (x-1, y), (x-1, y), (x, y-1), (x, y+1)
- B. (x-1, y), (x+1, y), (x, y-1), (x, y-1)
- C. (x-1, y), (x+1, y), (x, y-1), (x, y+1)
- D. (x-1, y), (x+1, y), (x, y+1), (x, y+1)

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 49

What is the advantage of stochastic gradient descent compared to batch gradient descent?

- A. Faster iteration speed
- B. Easier to converge (stochastic gradient descent convergence is more unstable)
- C. Stronger generalization ability
- D. Higher accuracy

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 50

In which year did Huawei launch the Ascend series IP and processors?

- A. 2017
- B. 2016
- C. 2019
- D. 2018

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

NEW QUESTION: 51

What effect can mean filtering have? (Multiple choice)

- A. Fuzzification
- B. Noise Removal
- C. Extracting edges
- D. Extraction target

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 52

What kind of applications can the predictive analysis function in ModelArts automatic learning be used for?

- A. Predicting house prices
- B. Identify flower species
- C. Segmenting objects in images
- D. Face Recognition

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

NEW QUESTION: 53

What is the main function of MoXing? (Multiple choice)

- A. Distributed training acceleration framework for deep learning engines such as TensorFlow, encapsulation and acceleration of API interfaces
- B. Huawei's self-developed deep learning engine
- C. Simple encapsulation of deep learning engine API interfaces such as TensorFlow
- D. Huawei's self-developed deep learning tool library

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

NEW QUESTION: 54

Calculate the LBP feature of a pixel in a 3*3 window. If the value of the pixel is smaller than the surrounding pixels, the calculated feature value is?

- A. 8
- B. 256
- C. 127
- D. 255

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

NEW QUESTION: 55

Which of the following factors can be used to describe the hidden Markov model? (Multiple choice)

- A. Observation Set
- B. State Collection
- C. State sequence
- D. Observation sequence

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

NEW QUESTION: 56

Both the Intel 310 and Intel 910 use the Da Vinci architecture.

- A. True
- B. False

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

NEW QUESTION: 57

The Gaussian model uses the Gaussian density function to accurately quantify things and decomposes one thing into several models based on Bernoulli distribution.

A. False

B. True

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

NEW QUESTION: 58

The core problem of computer vision ()

Answer:

Image Classification

NEW QUESTION: 59

Which of the following is a classification performance measurement indicator? (Multiple choice)

A. Accuracy

B. False rate

C. precision

D. recall

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

NEW QUESTION: 60

Which of the following options is the architecture adopted by Huawei's Atlas series chips?

A. Von Neumann

B. Gaussian

C. Leonardo da Vinci

D. Ascend

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

NEW QUESTION: 61

Which of the following functions does the MoXing framework include? (Multiple choice)

A. Batch_size Adaptation

B. Distributed training acceleration

C. Automatic hyperparameter search

D. API usability packaging

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

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NEW QUESTION: 62

Convolutional layers are indispensable in the hierarchical architecture of convolutional neural networks.

- A. True
- B. False

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

NEW QUESTION: 63

Through image algorithms, the foreground and background of a person in a photo taken with an ordinary mobile phone are segmented, and then () operations are performed on () parts to achieve a blur effect similar to that of a SLR camera.

- A. Foreground, median filter
- B. Background, mean filter
- C. Foreground, mean filter
- D. Background, median filter

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

NEW QUESTION: 64

Which of the following statements are correct about object detection? (Multiple choice)

- A. Identify the category of the target
- B. Detecting outliers
- C. Multiple targets in the image can be detected
- D. Identify the location of the target

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 65

Which of the following is not an application of hidden Markov model in speech recognition?

- A. Use the BW algorithm to find the optimal solution
- B. Form words and sentences based on labels
- C. Phonemes and words combined according to the best sequence
- D. Calculate the output sequence

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

NEW QUESTION: 66

Reinforcement learning is different from supervised learning in connectionist learning, mainly in terms of teacher signals. In reinforcement learning, the reinforcement signal

provided by the environment is an evaluation of the quality of the action (usually a scalar signal), rather than telling the reinforcement learning system how to generate the correct action.

A. False

B. True

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

NEW QUESTION: 67

Which of the following is not a speech feature extraction method?

A. LPC

B. MFCC

C. SVM

D. LPCC

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 68

Images are stored in the form of matrices in computers.

A. False

B. True

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

NEW QUESTION: 69

ModelArts is a one-stop AI development platform built around the AI development process. Users can customize and develop AI models based on ModelArts . ModelArts ' capabilities cover all aspects of AI development.

A. False

B. True

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

NEW QUESTION: 70

John wants to use Huawei Cloud ModelArts to develop an image recognition application and needs to store data on OBS. He wants to upload large files and folders in batches through OBS Browser+. Which of the following methods can John not use to log in to OBS Browser+? (Multiple choice)

A. Email login

B. AK login

C. Authorization code login

D. Account Login

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 71

Regarding ResNet_v1_50, which of the following statement is correct? (Multiple choice)

- A. Can be used for object detection
- B. The neural network structure is greater than or equal to 50 layers
- C. Can be used for image classification
- D. It is a CNN neural network model

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 72

After developers have trained models on ModelArts, they can share them on the AI market to monetize them. They can also use models trained by other developers to quickly integrate them into their own applications and reduce duplication of work.

- A. False
- B. True

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

NEW QUESTION: 73

The upper limit of IoU prediction is 100%.

- A. False
- B. True

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

NEW QUESTION: 74

Which of the following is a speech processing task? (Multiple choice)

- A. Speech Synthesis
- B. Language Comprehension
- C. Language Production
- D. Speech Recognition

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 75

What are the main methods for reducing the dimensionality of an image? (Multiple choice)

- A. Segmentation of Region of Interest
- B. Downsampling
- C. Feature Descriptor
- D. Denoising

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 76

What are the types of pooling? (Multiple choice)

- A. Minimum Pooling
- B. Average Pooling

C. Convolution Pooling

D. Max Pooling

Answer: (SHOW ANSWER)

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NEW QUESTION: 77

After the ModelArts model training is completed, it supports one-click deployment on the end, edge, and cloud.

A. False

B. True

Answer: B (LEAVE A REPLY)

NEW QUESTION: 78

Which of the following options is not an integrated learning algorithm in machine learning?

A. Boosting

B. Bagging

C. Stacking

D. Marking

Answer: D (LEAVE A REPLY)

NEW QUESTION: 79

The architecture adopted by Huawei series chips is ()

Answer:

Da Vinci Architecture

NEW QUESTION: 80

Probability refers to the authenticity of a set of parameters given a result.

A. False

B. True

Answer: A (LEAVE A REPLY)

NEW QUESTION: 81

The maximum likelihood method is also called maximum likelihood estimation.

A. False

B. True

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 82

The chi-square test is derived from the chi-square distribution in statistics. Starting from the (class, term) correlation table, it considers the correlation between each class and each term, and measures the lack of independence between the two (features and categories). The smaller the chi-square, the smaller the independence and the greater the correlation.

A. False

B. True

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

NEW QUESTION: 83

What does data preprocessing in speech tasks include? (Multiple choice)

A. Standardization

B. Endpoint Detection

C. Normalization

D. Framing

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

NEW QUESTION: 84

What is Huawei's self- developed deep learning framework?

Answer:

MindSpore

NEW QUESTION: 85

The facial features detection API detects facial features of the input image and returns the coordinates of key points representing the location of the facial features. How many landmark points are currently supported?

A. 10

B. 68

C. 50

D. 20

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 86

Which of the following audio file formats can Huawei Cloud Speech Synthesis Service generate? (Multiple choice)

A. aac

- B. mp3
- C. pcm
- D. wav

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 87

Which of the following Huawei Cloud EI natural language processing services provide basic and domain APIs? (Multiple choice)

- A. Text Classification
- B. Named Entity Recognition
- C. Text Summarization
- D. Sentiment Analysis

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

NEW QUESTION: 88

Which of the following is the most important change in the CD-DNN-HMM model?

- A. Introducing Dropout
- B. Introducing more hidden layers
- C. Introducing contextual information
- D. Introducing the fully connected layer

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

NEW QUESTION: 89

Which of the following options is the algorithm used to estimate the parameters of a single Gaussian model?

- A. Maximum Likelihood Estimation
- B. EM algorithm
- C. Viterbi algorithm
- D. Forward-backward algorithm

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

NEW QUESTION: 90

If the neural network does not add an activation function, the neural network is linear. No matter how many hidden layers are added, it is equivalent to using only one hidden layer.

- A. False
- B. True

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

NEW QUESTION: 91

The model parameters of the hidden Markov model include sequence length, transition probability, initial probability and emission frequency.

A. False

B. True

Answer: ([SHOW ANSWER](#))

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NEW QUESTION: 92

Huawei Cloud's cloud monitoring service can monitor the relevant indicators of image recognition. Users can use the indicators to timely understand the usage of image recognition. Each sub-service has two indicators: the number of successful calls and the number of failed calls.

A. True

B. False

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 93

Token can be understood as a bridge between voice and text. Please sort the following tokens in ascending order of granularity. Phoneme Phoneme State State Word Word Syllable Syllable

Answer:

Factors, syllables, words, states

NEW QUESTION: 94

Which of the following operators can be used to implement edge detection through the filter method? (Multiple choice)

A. Prewitt operator

B. Sobel operator

C. Gaussian operator

D. Laplacian operator

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 95

The single-layer perceptron is a nonlinear model, so it can solve nonlinear data problems such as XOR.

A. False

B. True

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

NEW QUESTION: 96

Which of the following are methods of keyword extraction? (Multiple choice)

A. HMM

B. TF-IDF

C. LSI/LSA/LDA

D. TextRank

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 97

The coordinates of point A are (25, 19), and the coordinates of point B are (43, 43). Please write the Manhattan distance between AB ()

Answer:

42

NEW QUESTION: 98

What are the basic methods of natural language processing? (Multiple choice)

A. Application Model

B. Competency Model

C. Supervision Model

D. Strengthening Model

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

NEW QUESTION: 99

Images with low grayscale levels have richer layers and can show more details than images with high grayscale levels.

A. True

B. False

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

NEW QUESTION: 100

Which of the following statements about participles is incorrect?

A. In actual engineering applications, word segmentation generally only uses one method.

B. The purpose of statistical segmentation is to perform probability calculation on the segmentation results and obtain the segmentation method with the highest probability.

C. Rule-based word segmentation is simple and efficient, but dictionary maintenance is difficult.

D. Chinese is different from English natural word segmentation. Chinese word segmentation is a basic step in text processing. The performance of word segmentation directly affects the performance of other modules such as part of speech and syntax tree.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 101

The co-occurrence matrix counts the number of times words appear together in all sentences as the word vector.

A. True

B. False

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

NEW QUESTION: 102

Language model can be used to dynamically generate word vectors for each word.

A. True

B. False

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

NEW QUESTION: 103

Which of the following options does not belong to the three levels of natural language processing technology?

A. Syntactic Analysis

B. Semantic Analysis

C. Speech Analysis

D. Lexical Analysis

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 104

Which of the following information is required to access Huawei Cloud EI services using token authentication? (Multiple choice)

A. Project ID

B. Password

C. Primary Account Name

D. Region

E. Sub-account name

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 105

The background difference method uses the current frame in the image sequence and the background reference model for subtraction, which can detect moving objects in the image.

A. True

B. False

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

NEW QUESTION: 106

Which of the following is the highlights of Huawei's deep learning framework MindSpore?

A. All of the above

B. Natively adapt to every scenario including terminal, edge and cloud, and can collaborate on demand, with flexible deployment.

C. Through MindSpore 's own technological innovation and the collaborative optimization of MindSpore and Ascend processors, efficient running state is achieved and computing performance is greatly improved.

D. By implementing the AI algorithm as code, the development environment becomes more friendly, significantly reducing model development time and lowering the model development threshold.

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

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NEW QUESTION: 107

What is the main function of the Dropout layer? (Multiple choice)

A. Dimensionality reduction

B. Feature extraction

C. Enhance generalization ability

D. Preventing Overfitting

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 108

Which of the following is not a difficulty in named entity recognition?

A. Uniform length

- B. Large quantity
- C. Complex nesting
- D. Complex rules

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

NEW QUESTION: 109

Which of the following options belong to the activation function of the neural network?
(Multiple choice)

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

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

NEW QUESTION: 110

Which of the following parameters must be configured when using ModelArts automatic learning to build an image classification or object detection project? (Multiple choice)

- A. Dataset Source
- B. Dataset input location
- C. Dataset name
- D. Dataset output location

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

NEW QUESTION: 111

What is the main task of syntactic analysis when processing text in the field of natural language? (Multiple choice)

- A. Participle
- B. Semantic Analysis
- C. Dependency Analysis
- D. Syntactic structure analysis

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 112

Which of the following is the general format of a URL?

- A. https://Endpoint
- B. https://www.XXXX
- C. https://uri
- D. https://Endpoint/uri

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

NEW QUESTION: 113

What are the advantages of MoXing framework? (Multiple choice)

- A. Automatic hyperparameter search
- B. Batch_size Adaptation
- C. Distributed training acceleration
- D. API usability packaging

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

NEW QUESTION: 114

Which of the following options can be executed correctly? (Multiple choice)

- A. `mox.file .rename ('obs.//bucket_name1/obs_file.txt',`
- B. `mox.file .rename (' obs`
- C. `mox.file .rename (' obs`
- D. `mox.file.rename ('/ tmp /obs_file.txt ', ' /tmp/obs_file_2.txt ')`
- E. `mox.file .rename (' /tmp/obs_file.txt ', ' obs`

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

NEW QUESTION: 115

What is the dimension of the commonly used Mel-Frequency Cepstral Coefficients?

- A. 13
- B. 36
- C. 39
- D. 12

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

NEW QUESTION: 116

In an 8-bit RGB color image, what color does (255, 255, 255) represent?

- A. Red
- B. White
- C. Blue
- D. Black

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 117

The goal of artificial intelligence is to make computers as smart as humans.

- A. False
- B. True

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

NEW QUESTION: 118

In Huawei's artificial intelligence product stack, () is a training and reasoning framework, which can be compared to TensorFlow and PyTorch.

Answer:

MindSpore

NEW QUESTION: 119

What are the organs of pronunciation? (Multiple choice)

- A. Throat
- B. Below the throat
- C. Above the throat
- D. Larynx

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

NEW QUESTION: 120

When the coordinates change, which of the following methods can we use to get the integer value of the pixel?

- A. Mean
- B. Interpolation
- C. Quantification
- D. Sampling

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 121

Which of the following options is not a sequence annotation method?

- A. N-Gram
- B. CRF
- C. HNM
- D. MEMM

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

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NEW QUESTION: 122

The HMM algorithm is a generative model, and CRF is a discriminative model. Both can be used for sequential labeling.

- A. True
- B. False

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

NEW QUESTION: 123

Please match the following artificial intelligence algorithms and their corresponding fields

Answer:

AlphaGo (game decision making) DeepSpeech2 (speech recognition) BERT (reading comprehension) ResNet (image recognition)

NEW QUESTION: 124

The gradient descent algorithm is used to update parameters and find the minimum point of the loss function. Its convergence point depends only on the cost function.

- A. True
- B. False

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

NEW QUESTION: 125

The XOR problem refers to the prediction of an output obtained through an XOR logic gate for two given binary inputs. When the inputs are not equal, the output is 1, otherwise the output is 0. ()

- A. False
- B. True

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 126

What types of data annotation does ModelArts support? (Multiple choice)

- A. Image Classification
- B. Text Classification
- C. Text Annotation
- D. Sound classification
- E. Object Detection

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

NEW QUESTION: 127

In order to solve the gradient disappearance problem, GRU uses () operation at the hidden layer output, t-1 state and t hidden layer state

Answer:

Addition

NEW QUESTION: 128

ModelArts creates a one-stop development platform where users can customize and develop AI models. ModelArts covers all aspects of AI development.

A. True

B. False

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

NEW QUESTION: 129

_____ is a model that uses convolutional neural networks to classify text.

Answer:

textCNN

NEW QUESTION: 130

What image recognition formats does Huawei Cloud EI currently support? (Multiple choice)

A. JPG

B. BMP

C. PNG

D. GIF

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

NEW QUESTION: 131

In the process of model training and evaluation, overfitting and underfitting often occur.

Which of the following descriptions of overfitting and underfitting is correct?

A. Overfitting refers to a situation where the model does not fit the training data sufficiently.

B. Overfitting is reflected in the evaluation indicators, that is, the model performs well on the training set, but performs poorly on the test set and new data.

C. Underfitting refers to a situation where the model performs well both during training and prediction.

D. Underfitting refers to the situation where the model performs well during training but performs poorly during prediction.

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

NEW QUESTION: 132

Which of the following is an inference server provided by Shengteng Computing to its customers and partners?

A. Atlas 800 model

B. Atlas 300 model

C. Atlas 800 model

D. Atlas 800 model

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

NEW QUESTION: 133

Which of the following templates can achieve image sharpening?

A. 0 -1 0

-1 4 -1

0 -1 0

B. 0 -1 0

-1 6 -1

C. 0 1 0

1 1 1

0 1 0

D. 0 1 0

1 3 1

0 1 0

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

NEW QUESTION: 134

Use two 3x3 convolution kernels to convolve a three-channel color image. How many channels does the resulting feature map have?

A. 2

B. 3

C. 4

D. 1

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

NEW QUESTION: 135

What are the advantages of using deep neural network structure to process speech recognition? (Multiple choice)

A. No sample labeling required

B. Can process longer sequence signals

C. Can complete tasks end-to-end

D. No need for speech signal feature extraction (the answer is to be determined)

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

NEW QUESTION: 136

When using ModelArts automatic learning to build a predictive analysis project, if the label column is enumerated data, which of the following is the label column data type and the model type to be trained?

A. Discrete Values and Categorical Models

B. Continuous Values and Regression Models

C. Continuous Numerical and Categorical Models

D. Discrete Values and Regression Models

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

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NEW QUESTION: 137

What is the main function of the convolution kernel?

- A. Dimensionality reduction
- B. Color Enhancement
- C. Change image size
- D. Extracting local features

Answer: D (LEAVE A REPLY)

NEW QUESTION: 138

If a model has a small deviation and a large variance on the test set, which of the following does it belong to?

- A. Underfitting
- B. It may be overfitting or underfitting
- C. Overfitting
- D. Exact fit

Answer: C (LEAVE A REPLY)

NEW QUESTION: 139

What layer is the Softmax function mainly used for?

- A. Input layer
- B. Hidden Layer
- C. Output layer

Answer: C (LEAVE A REPLY)

NEW QUESTION: 140

What are the tasks of machine learning scenarios? (Multiple choice)

- A. Clustering
- B. Regression
- C. Classification
- D. Generate

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

NEW QUESTION: 141

Many mobile phones provide eye protection screen display mode, which can reduce blue light and relieve fatigue. This function can be achieved by adjusting the image ()

- A. Saturation
- B. Contrast
- C. Hue
- D. Brightness

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

NEW QUESTION: 142

When creating a training job, which of the following computing resources is not supported by ModelArts?

- A. Ascend
- B. GPU
- C. TPU
- D. CPU

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

NEW QUESTION: 143

Which of the following neural networks contains feedback connections?

- A. Recurrent Neural Network
- B. Convolutional Neural Network
- C. Convolutional Generation Network
- D. Deep Belief Network

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 144

Which types of SDKs does Huawei Cloud Voice Interaction Service currently support?
(Multiple choice)

- A. Java SDK
- B. Android SDK
- C. PHP SDK
- D. Python SDK

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

NEW QUESTION: 145

Huawei's facial recognition service is an intelligent service that uses computers to process, analyze and understand facial images to perform identity recognition based on facial feature information.

What services does Huawei's identification service currently provide? (Multiple choice)

- A. Face Detection
- B. Face Tracking
- C. Face search
- D. Face comparison

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

NEW QUESTION: 146

Deep learning model training requires a large amount of data. In actual operation, data enhancement technology can be used to randomly add normal samples to the training image data set to expand the sample size of the data set.

- A. True
- B. False

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

NEW QUESTION: 147

mox.file.stat can be used to obtain the stat information of an OBS file or folder. Which of the following information is included in the stat information? (Multiple choice)

- A. Creation timestamp
- B. File size
- C. Creation time
- D. If it a directory

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

NEW QUESTION: 148

Various indicators of bilinear interpolation are better than those of nearest neighbor interpolation. In practical applications, nearest neighbor interpolation has been eliminated by bilinear interpolation.

- A. False
- B. True

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 149

When taking photos against the light, the face is relatively dark. Use gamma correction to enhance the image to achieve a clear effect even in backlight. What value of can be selected?

- A. 0.5
- B. 1
- C. 0
- D. 2

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

NEW QUESTION: 150

In the N-gram model, N refers to ignoring the influence of the previous words whose distance is greater than n. The larger N is, the richer the order information contained in the model, and the amount of calculation increases accordingly.

- A. True
- B. False

Answer: (SHOW ANSWER)

NEW QUESTION: 151

What are the four elements of artificial intelligence? (Multiple choice)

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

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

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NEW QUESTION: 152

What types of phonetics are there? (Multiple choice)

- A. Acoustic Phonetics
- B. Articulation and Phonetics
- C. Phonology and phonetics
- D. Auditory Phonetics

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

NEW QUESTION: 153

jieba framework is a toolkit for English character processing.

- A. True
- B. False

Answer: B (LEAVE A REPLY)

NEW QUESTION: 154

Ascend AI processors include _____ and _____

Answer:

Shengteng 310, Shengteng 910

NEW QUESTION: 155

Challenges of traditional machine learning include the curse of dimensionality.

A. True

B. False

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

NEW QUESTION: 156

What are the models used in traditional speech recognition? (Multiple choice)

A. HMM-GMM

B. SSD

C. GMM

D. HMM

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

NEW QUESTION: 157

Which of the following options does not belong to the category of phonetics?

A. Semantic Phonetics

B. Auditory Phonetics

C. Acoustic Phonetics

D. Linguistic Phonetics

E. Articulation and Phonetics

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

NEW QUESTION: 158

Modifying the () component of HSV will change the saturation of the image.

Answer:

S.

NEW QUESTION: 159

One of the technical directions of artificial intelligence is voice technology. What are the cutting-edge voice technologies? (Multiple choice)

A. Neural Networks

B. Quantum computing

C. Language Model

D. Adaptive Technology

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

NEW QUESTION: 160

Which of the following is not a speech acoustic feature?

- A. Duration
- B. Semantics
- C. Amplitude
- D. Frequency

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

NEW QUESTION: 161

What is the main difference between supervised and unsupervised algorithms?

- A. Validation Set
- B. Tags
- C. Data volume
- D. Test set

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

NEW QUESTION: 162

What are the algorithms for regular word segmentation? (Multiple choice)

- A. Bidirectional Maximum Matching Method
- B. Reverse Maximum Matching Method
- C. Polynomial Maximum Matching Method
- D. Forward maximum matching

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

NEW QUESTION: 163

In the field of deep learning, which of the following options are correct? (Multiple choice)

- A. Update all parameter values through learning rate and gradient value to reduce the loss value of the network
- B. Learning Rate (LR) is an important hyperparameter in gradient descent
- C. Gradient descent is actually to find the partial derivative (gradient) of the loss value with respect to all parameters. The meaning of the gradient is the direction of the fastest change.
- D. Update all parameter values through learning rate and gradient value to increase the loss value of the network

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

NEW QUESTION: 164

Image filter operations are also called template operations. Commonly used template operations include template (convolution) and template (sorting).

- A. False

B. True

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

NEW QUESTION: 165

What are the methods for text vectorization? (Multiple choice)

A. str2vec

B. Doc2vec

C. word2vec

D. vec2vec

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

NEW QUESTION: 166

Digital images can perform basic mathematical operations, that is, addition, subtraction, multiplication and division.

A. True

B. False

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

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NEW QUESTION: 167

An APP that can display the plant name and cultivation method after taking a photo of a potted plant. Its core is the use of image segmentation technology.

A. True

B. False

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

NEW QUESTION: 168

Power of Shengteng 310: ()

Answer:

8W

NEW QUESTION: 169

The structure of the perceptron simulates which of the following biological structures?

- A. Eyes
- B. Brain
- C. Neurons
- D. Ears

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

NEW QUESTION: 170

What are the main types of dialogue systems according to their purpose? (Multiple choice)

- A. Chat
- B. Task-based
- C. Knowledge Answers
- D. Recommended

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

NEW QUESTION: 171

In convolutional neural networks, convolutional layers can play a role in dimensionality reduction.

- A. True
- B. False

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

NEW QUESTION: 172

Huawei has discovered in practice that artificial intelligence can not only replace humans, but also automatically reduce production costs. This is the biggest difference between artificial intelligence and informatization, and also its most valuable feature.

- A. False
- B. True

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

NEW QUESTION: 173

Which of the following is not one of the three major problems of HMM?

- A. Decoding
- B. Evaluation
- C. Training
- D. Testing

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

NEW QUESTION: 174

Phonetics can be divided into four major types, including articulatory phonetics, acoustic phonetics, auditory phonetics, ()

Answer:

phonological phonetics

NEW QUESTION: 175

The ability of organisms is acquired through learning, or it is the instinct of organisms. Machine learning is the ability of machines acquired through learning, and in addition to machine learning, it is the instinct of machines, that is, the "if" statement forged with the blood and accumulation of a large number of programmers.

A. False

B. True

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 176

Which of the following options does not belong to the three elements of the Markov model?

A. Observation Probability

B. Transition Probability

C. Initial Probability

D. State Collection

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 177

Based on Ascend 310, Huawei has created four products for cloud and edge devices, using different forms to meet customers' performance requirements for inference, namely: Atlas 200 on the device side, Atlas 500 on the edge side, and Atlas 800 and 300 on the data center side.

A. False

B. True

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 178

Which of the following are applications of natural language processing? (Multiple choice)

A. Machine translation

B. Text Generation

C. Sentiment Analysis

D. Intelligent Question and Answer

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 179

Please associate the following description with the corresponding tag

Answer:

Use explicit programming to solve problems (rule-based methods) For a large amount of unknown labeled data, divide the data into multiple categories according to the intrinsic similarity of the data (clustering) In a task, try to let the learner automatically help a small amount of labeled data to train the model directly on a large amount of unlabeled data (semi-supervised learning) The rules are automatically learned by the machine (machine learning)

NEW QUESTION: 180

Huawei Cloud EI provides a RESTful API. Which of the following options is a method for requesting the server to return a specified resource?

- A. GET
- B. Attach
- C. POST
- D. PUT

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

NEW QUESTION: 181

Huawei Cloud EI provides a Restful API. Which of the following options is a method for requesting the server to add new resources or perform special operations?

- A. Attach
- B. POST
- C. GET
- D. PUT

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

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NEW QUESTION: 182

When using the image labeling API provided by Huawei Cloud, which of the following methods are supported for importing images? (Multiple choice)

- A. Base64 encoding
- B. Read directly from OBS
- C. Url

D. Huawei Cloud Disk

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 183

What are the difficulties in natural semantic processing? (Multiple choice)

- A. Named Entity Recognition
- B. Single word recognition
- C. Participle
- D. Pragmatic ambiguity

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

NEW QUESTION: 184

Histogram equalization can enhance the visual effect of an image. This technology can automatically calculate the variation function without manually setting parameters. It is simple to operate and is applicable to all situations.

- A. False
- B. True

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

NEW QUESTION: 185

Which of the following sklearn.feature_extraction.text modules implements the tf_idf function? (Multiple choice)

- A. TfidfTransformer
- B. VectorizerMixin
- C. TfidfTransVectorizer
- D. CountVectorizer

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 186

What are the preset object detection models supported by ModelArts? (Multiple choice)

- A. Faster_RCNN_RestNet_v1_50
- B. Faster_RCNN_RestNet_v2_50
- C. RestNet_v1_50
- D. Inception_v3

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

NEW QUESTION: 187

Template matching is a basic algorithm for target detection.

- A. False
- B. True

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 188

Which of the following descriptions about probability and likelihood is correct? (Multiple choice)

- A.** If the random variable X follows a certain distribution, the likelihood refers to the authenticity of a set of parameters under the condition that $X=x$.
- B.** If the random variable X follows a certain distribution, the probability refers to the possibility that $X=x$ under given parameters.
- C.** If the random variable X follows a certain distribution, the probability refers to the authenticity of a set of parameters under the condition that $X=x$.
- D.** If the random variable X follows a certain distribution, the likelihood refers to the possibility that $X=x$ under given parameters.

Answer: ([SHOW ANSWER](#))

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