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OCR 2024 Predicted Paper 2

GCSE (9–1) Computer Science

1777/02 Computational thinking, algorithms and programming

2024

- Use black ink. You can use an HB pencil, but only for graphs and diagrams.

Predicted

INFORMATION

- The total mark for this paper is 80.

Paper 2

ADVICE

- Read each question carefully before you start your answer.
- This is just a predicted paper based off previous years



Predicted Paper 2

Katrin Zwirgmaier



Predicted Paper 2:

Selected Papers from the 2018 41st International Conference on Telecommunications and Signal Processing (TSP) Norbert Herencsar, Francesco Benedetto, Jorge Crichigno, 2019-07-01 This Special Issue contains a series of excellent research works on telecommunications and signal processing selected from the 2018 41st International Conference on Telecommunications and Signal Processing TSP which was held on July 4 6 2018 in Athens Greece The conference was organized in cooperation with the IEEE Region 8 Europe Middle East and Africa IEEE Greece Section IEEE Czechoslovakia Section and IEEE Czechoslovakia Section SP CAS COM Joint Chapter by seventeen universities from the Czech Republic Hungary Turkey Taiwan Japan Slovak Republic Spain Bulgaria France Slovenia Croatia and Poland for academics researchers and developers and serves as a premier international forum for the annual exchange and promotion of the latest advances in telecommunication technology and signal processing The aim of the conference is to bring together both novice and experienced scientists developers and specialists to meet new colleagues collect new ideas and establish new cooperation between research groups from universities research centers and private sectors worldwide This collection of 10 papers is highly recommended for researchers and believed to be interesting inspiring and motivating for readers in their further research 2nd EAI International Conference on Big Data Innovation for Sustainable Cognitive Computing

Anandakumar Haldorai, Arulmurugan Ramu, Sudha Mohanram, Mu-Yen Chen, 2020-09-30 This proceeding features papers discussing big data innovation for sustainable cognitive computing The papers feature details on cognitive computing and its self learning systems that use data mining pattern recognition and natural language processing NLP to mirror the way the human brain works This international conference focuses on cognitive computing technologies from knowledge representation techniques and natural language processing algorithms to dynamic learning approaches Topics covered include Data Science for Cognitive Analysis Real Time Ubiquitous Data Science Platform for Privacy Preserving Data Science and Internet Based Cognitive Platform The 2nd EAI International Conference on Big Data Innovation for Sustainable Cognitive Computing BDCC 2019 took place in Coimbatore India on December 12 13 2019 Contains proceedings from 2nd EAI International Conference on Big Data Innovation for Sustainable Cognitive Computing BDCC 2019 Coimbatore India December 12 13 2019 Features topics ranging from Data Science for Cognitive Analysis to Internet Based Cognitive Platforms Includes contributions from researchers academics and professionals from around the world **Step by Step**

Tutorial IMAGE CLASSIFICATION Using Scikit-Learn, Keras, And TensorFlow with PYTHON GUI Vivian Siahaan, 2023-06-21 In this book implement deep learning based image classification on classifying monkey species recognizing rock paper and scissor and classify airplane car and ship using TensorFlow Keras Scikit Learn OpenCV Pandas NumPy and other libraries In chapter 1 you will learn how to use TensorFlow Keras Scikit Learn OpenCV Pandas NumPy and other libraries to perform how to classify monkey species using 10 Monkey Species dataset provided by Kaggle <https://www.kaggle.com/datasets/abhishek118/monkey-species>

kaggle.com/slothkong/10-monkey-species-download Here's an overview of the steps involved in classifying monkey species using the 10 Monkey Species dataset.

Dataset Preparation Download the 10 Monkey Species dataset from Kaggle and extract the files. The dataset should consist of separate folders for each monkey species with corresponding images.

Load and Preprocess Images Use libraries such as OpenCV to load the images from the dataset. Resize the images to a consistent size (e.g., 224x224 pixels) to ensure uniformity.

Split the Dataset Divide the dataset into training and testing sets. Typically, an 80/20 or 70/30 split is used, where the larger portion is used for training and the smaller portion for testing the model's performance.

Label Encoding Encode the categorical labels (monkey species) into numeric form. This step is necessary to train a machine learning model as most algorithms expect numerical inputs.

Feature Extraction Extract meaningful features from the images using techniques like deep learning or image processing algorithms. This step helps in representing the images in a format that the machine learning model can understand.

Model Training Use libraries like TensorFlow and Keras to train a machine learning model on the preprocessed data. Choose an appropriate model architecture; in this case, MobileNetV2.

Model Evaluation Evaluate the trained model on the testing set to assess its performance. Metrics like accuracy, precision, recall, and F1 score can be used to evaluate the model's classification performance.

Predictions Use the trained model to make predictions on new, unseen images. Pass the images through the trained model and obtain the predicted labels for the monkey species.

In chapter 2, you will learn how to use TensorFlow, Keras, Scikit-Learn, OpenCV, Pandas, NumPy, and other libraries to perform how to recognize rock, paper, and scissor using dataset provided by Kaggle (<https://www.kaggle.com/sanikamal/rock-paper-scissors-dataset-download>). Here's the outline of the steps:

Step 1: Dataset Preparation Download the rock paper scissors dataset from Kaggle by visiting the provided link and clicking on the Download button. Save the dataset to a local directory on your machine. Extract the downloaded dataset to a suitable location. This will create a folder containing the images for rock, paper, and scissors.

Step 2: Data Preprocessing Import the required libraries: TensorFlow, Keras, NumPy, OpenCV, and Pandas. Load the dataset using OpenCV. Iterate through the image files in the dataset directory and use OpenCV's `cv2.imread` function to load each image. You can specify the image's file extension (e.g., PNG) and directory path. Preprocess the images: Resize the loaded images to a consistent size using OpenCV's `cv2.resize` function. You may choose a specific width and height suitable for your model. Prepare the labels: Create a list or array to store the corresponding labels for each image (rock, paper, or scissors). This can be done based on the file naming convention or by mapping images to their respective labels using a dictionary.

Step 3: Model Training Create a convolutional neural network (CNN) model using Keras. Define a CNN architecture using Keras Sequential model or functional API. This typically consists of convolutional layers, pooling layers, and dense layers. Compile the model: Specify the loss function (e.g., categorical cross entropy) and optimizer (e.g., Adam) using Keras `compile` function. You can also define additional metrics to evaluate the model's performance. Train the model: Use Keras `fit` function to train the model on the preprocessed dataset. Specify the training data, labels, batch size, number of epochs, and validation data.

if available This will optimize the model's weights based on the provided dataset Save the trained model Once the model training is complete you can save the trained model to disk using Keras save or save_weights function This allows you to load the model later for predictions or further training Step 4 Model Evaluation Evaluate the trained model Use Keras evaluate function to assess the model's performance on a separate testing dataset Provide the testing data and labels to calculate metrics such as accuracy precision recall and F1 score This will help you understand how well the model generalizes to new unseen data Analyze the model's performance Interpret the evaluation metrics and analyze any potential areas of improvement You can also visualize the confusion matrix or classification report to gain more insights into the model's predictions Step 5 Prediction Use the trained model for predictions Load the saved model using Keras load_model function Then pass new unseen images through the model to obtain predictions Preprocess these images in the same way as the training images resize normalize etc Visualize and interpret predictions Display the predicted labels alongside the corresponding images to see how well the model performs You can use libraries like Matplotlib or OpenCV to show the images and their predicted labels Additionally you can calculate the accuracy of the model's predictions on the new dataset In chapter 3 you will learn how to use TensorFlow Keras Scikit Learn OpenCV Pandas NumPy and other libraries to perform how to classify airplane car and ship using Multiclass image dataset airplane car ship dataset provided by Kaggle <https://www.kaggle.com/abtabm/multiclassimagedatasetairplanecar> Here are the outline steps Import the required libraries TensorFlow Keras Scikit Learn OpenCV Pandas NumPy Load and preprocess the dataset Read the images from the dataset folder Resize the images to a fixed size Store the images and corresponding labels Split the dataset into training and testing sets Split the data and labels into training and testing sets using a specified ratio Encode the labels Convert the categorical labels into numerical format Perform one-hot encoding on the labels Build MobileNetV2 model using Keras Create a sequential model Add convolutional layers with activation functions Add pooling layers for downsampling Flatten the output and add dense layers Set the output layer with softmax activation Compile and train the model Compile the model with an optimizer and loss function Train the model using the training data and labels Specify the number of epochs and batch size Evaluate the model Evaluate the trained model using the testing data and labels Calculate the accuracy of the model Make predictions on new images Load and preprocess a new image Use the trained model to predict the label of the new image Convert the predicted label from numerical format to categorical

Solar-terrestrial Predictions Proceedings: Prediction group reports

Richard Frank Donnelly,1979 **Solar-terrestrial predictions proceedings** Richard Frank Donnelly,1979 Intelligent Systems Siba K. Udgata,Srinivas Sethi,George Ghinea,Sanjay Kumar Kuanar,2025-09-24 This book features best selected research papers presented at the Fourth International Conference on Machine Learning Internet of Things and Big Data ICMIB 2024 held at GIET University Gunupur India during 8-10 April 2024 It comprises high quality research work by academicians and industrial experts in the field of machine learning mobile computing natural language processing fuzzy

computing green computing human computer interaction information retrieval intelligent control data mining and knowledge discovery evolutionary computing IoT and applications in smart environments smart health smart city wireless networks big data cloud computing business intelligence Internet security pattern recognition predictive analytics applications in health care sensor networks and social sensing and statistical analysis of search techniques *Short-Term Load Forecasting by Artificial Intelligent Technologies* Wei-Chiang Hong, Ming-Wei Li, Guo-Feng Fan, 2019-01-29 This book is a printed edition of the Special Issue Short Term Load Forecasting by Artificial Intelligent Technologies that was published in Energies

Trafficability Predictions in Tropical Soils Waterways Experiment Station (U.S.), 1959 **Environmental Health Perspectives** , 1993 **Advances in Guidance, Navigation and Control** Liang Yan, Haibin Duan, Yimin Deng, 2023-02-10 This book features the latest theoretical results and techniques in the field of guidance navigation and control GNC of vehicles and aircrafts It covers a wide range of topics including but not limited to intelligent computing communication and control new methods of navigation estimation and tracking control of multiple moving objects manned and autonomous unmanned systems guidance navigation and control of miniature aircraft and sensor systems for guidance navigation and control etc Presenting recent advances in the form of illustrations tables and text it also provides detailed information of a number of the studies to offer readers insights for their own research In addition the book addresses fundamental concepts and studies in the development of GNC making it a valuable resource for both beginners and researchers wanting to further their understanding of guidance navigation and control **Research in Computational Molecular Biology** Satoru Miyano, Jill Mesirov, Simon Kasif, Sorin Istrail, Pavel Pevzner, Michael Waterman, 2005-04-28 This volume contains the papers presented at the 9th Annual International Conference on Research in Computational Molecular Biology RECOMB 2005 which was held in Cambridge Massachusetts on May 14 18 2005 The RECOMB conference series was started in 1997 by Sorin Istrail Pavel Pevzner and Michael Waterman The list of previous meetings is shown below in the section Previous RECOMB Meetings RECOMB 2005 was hosted by the Broad Institute of MIT and Harvard and Boston University's Center for Advanced nomic Technology and was excellently organized by the Organizing Committee Co chairs Jill Mesirov and Simon Kasif This year 217 papers were submitted of which the Program Committee lected 39 for presentation at the meeting and inclusion in this proceedings Each submission was refereed by at least three members of the Program Committee After the completion of the referees reports an extensive Web based discussion took place for making decisions From RECOMB 2005 the Steering Committee decided to publish the proceedings as a volume of Lecture Notes in Bioinformatics LNBI for which the founders of RECOMB are also the editors The prominent volume number LNBI 3500 was assigned to this proceedings The RECOMB conference series is closely associated with the Journal of Computational Biology which traditionally publishes special issues devoted to presenting full versions of selected conference papers The RECOMB Program Committee consisted of 42 members as listed on a separate page I would like to thank the RECOMB 2005 Program Committee members for their dedication and hard

work Passing the Numeracy Skills Test Mark Patmore, 2008-09-17 All trainee teachers hoping to gain Qualified Teacher Status QTS need to pass a computerised numeracy skills test The test is designed to ensure they have a sound grasp of numeracy skills such as mental arithmetic and interpreting statistics and can apply these in their work This book outlines the test requirements and explains the essential subject knowledge needed Fully updated to comply with the TDA standards this edition also includes a glossary and suggestions for further reading At least 100 practice questions and answers enable trainees to prepare to complete their test confidently and successfully **Deep Learning for Natural Language**

Processing Karthiek Reddy Bokka, Shubhangi Hora, Tanuj Jain, Monicah Wambugu, 2019-06-11 Gain the knowledge of various deep neural network architectures and their application areas to conquer your NLP issues Key Features Gain insights into the basic building blocks of natural language processing Learn how to select the best deep neural network to solve your NLP problems Explore convolutional and recurrent neural networks and long short term memory networks Book Description Applying deep learning approaches to various NLP tasks can take your computational algorithms to a completely new level in terms of speed and accuracy Deep Learning for Natural Language Processing starts off by highlighting the basic building blocks of the natural language processing domain The book goes on to introduce the problems that you can solve using state of the art neural network models After this delving into the various neural network architectures and their specific areas of application will help you to understand how to select the best model to suit your needs As you advance through this deep learning book you ll study convolutional recurrent and recursive neural networks in addition to covering long short term memory networks LSTM Understanding these networks will help you to implement their models using Keras In the later chapters you will be able to develop a trigger word detection application using NLP techniques such as attention model and beam search By the end of this book you will not only have sound knowledge of natural language processing but also be able to select the best text pre processing and neural network models to solve a number of NLP issues What you will learn Understand various pre processing techniques for deep learning problems Build a vector representation of text using word2vec and GloVe Create a named entity recognizer and parts of speech tagger with Apache OpenNLP Build a machine translation model in Keras Develop a text generation application using LSTM Build a trigger word detection application using an attention model Who this book is for If you re an aspiring data scientist looking for an introduction to deep learning in the NLP domain this is just the book for you Strong working knowledge of Python linear algebra and machine learning is a must

Essential Readings in Light Metals, Aluminum Reduction Technology Geoff Bearne, Marc Dupuis, Gary Tarcy, 2013-04-03 ONE OF A FOUR BOOK COLLECTION SPOTLIGHTING CLASSIC ARTICLES Landmark research findings and reviews in aluminum reduction technology Highlighting some of the most important findings and insights reported over the past five decades this volume features many of the best original research papers and reviews on aluminum reduction technology published from 1963 to 2011 Papers have been organized into seven themes 1 Fundamentals 2 Modeling 3 Design 4

Operations 5 Control 6 Environmental 7 Alternative processes The first six themes deal with conventional Hall H
 roultectrolytic reduction technology whereas the last theme featurespapers dedicated to nonconventional processes Each
 section beginswith a brief introduction and ends with a list of recommendedarticles for further reading enabling researchers
 to explore eachsubject in greater depth The papers for this volume were selected from among some 1 500Light Metals
 articles Selection was based on a rigorousreview process Among the papers readers will find breakthroughsin science as well
 as papers that have had a major impact ontechnology In addition there are expert reviews summarizing ourunderstanding of
 key topics at the time of publication From basic research to advanced applications the articlespublished in this volume
 collectively represent a complete overviewof aluminum reduction technology It will enable students scientists and engineers
 to trace the history of aluminumreduction technology and bring themselves up to date with thecurrent state of the technology

NASA Technical Memorandum ,1970 Flight Test Results Pertaining to the Space Shuttlecraft ,1970 **Data,**
Models and Analysis Guoqi Han,Hai Lin,Douw Steyn,2019-07-09 This volume contains the ten most cited articles that have
 appeared in the journal Atmosphere Ocean since 1995 These articles cover a wide range of topics in meteorology climatology
 and oceanography Modelling work is represented in five papers covering global climate model development a cumulus
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 represented by a paper on the circumpolar lead system While the modelling studies are global in their application and
 applicability the data analysis and field study papers cover environments that are specifically but not uniquely Canadian This
 book will be of interest to researchers students and professionals in the various sub fields of meteorology oceanography and
 climate science *Model Checking Software* Corina S. Pasareanu,2009-06-19 This book constitutes the refereed
 proceedings of the 16th International SPIN workshop on Model Checking Software SPIN 2009 held in Grenoble France in
 June 2009 The 15 revised full papers presented together with 3 tool papers and 4 invited talks were carefully reviewed and
 selected from 41 submissions The papers cover theoretical and algorithmic foundations as well as tools for software model
 checking by addressing theoretical advances and empirical evaluations related to state space and path exploration
 techniques as implemented in software verification tools Statistical Data Mining and Knowledge Discovery Hamparsum
 Bozdogan,2003-07-29 Massive data sets pose a great challenge to many cross disciplinary fields including statistics The high
 dimensionality and different data types and structures have now outstripped the capabilities of traditional statistical
 graphical and data visualization tools Extracting useful information from such large data sets calls for novel approach

Advances in Computer Systems Architecture Chris Jesshope,Colin Egan,2006-08-29 This book constitutes the
 refereed proceedings of the 11th Asia Pacific Computer Systems Architecture Conference ACSAC 2006 The book presents 60

revised full papers together with 3 invited lectures addressing such issues as processor and network design reconfigurable computing and operating systems and low level design issues in both hardware and systems Coverage includes large and significant computer based infrastructure projects the challenges of stricter budgets in power dissipation and more

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