Cbanalyzer

Minjie Lin

The Structural Stabilization of Polymers: Fractal Models Kozlov,Gennady Zaikov,2006-07-01 This monograph deals with the structural aspects of transport processes of gases, physical ageing and thermo-oxidative degradation of polymers in detail. Fractal analysis, cluster models of the polymer structurea ‘s amorphous state as well as irreversible aggregation models are used as main structural models. It is shown that the polymer structure

Radio-electronics ,1978

Radio Operator's License Q & A Manual Milton Kaufman,1989 Prepare for the FCC licensing exam. This classic bestseller is a complete guide to radio communications. Includes updated FCC rules and regulation; provides sample test questions; offers a practice licensing exam with typical multiple choice questions.

Applied Science & Technology Index ,1979

Second Class Radiotelephone License Handbook Edward M. Noll,1980

The Complete CB Handbook Jethro Koller Lieberman,Neil S. Rhodes,1976

Solubility Behavior of Organic Compounds David J. W. Grant,Takeru Higuchi,1990-06-26 The role of specific molecular interactions in influencing the solubility behavior of organic compounds are examined, particularly the role of hydrogen bonding. Shows how specific interactions can be used to elicit preferential solubility. Emphasizes interactions occurring in environments of low polarity and explains and predicts solubility phenomena in self-associated solvents. Also considers the kinetics of diffusion and dissolution.

Proceedings of the ICA Congress ,1962

NRI Journal ,1978

Proceedings of the ... International Congress on Acoustics ,1962

Data Science For Programmer: A Project-Based Approach With Python GUI Vivian Siahaan,Rismon Hasiholan Sianipar,2021-08-19 Book 1: Practical Data Science Programming for Medical Datasets Analysis and Prediction with Python GUI In this book, you will implement two data science projects using Scikit-Learn, Scipy, and other libraries with Python GUI. In Project 1, you will learn how to use Scikit-Learn, NumPy, Pandas, Seaborn, and other libraries to perform how to predict early stage diabetes using Early Stage Diabetes Risk Prediction Dataset provided by Kaggle. This dataset contains the sign and symptpom data of newly diabetic or would be diabetic patient. This has been collected using direct questionnaires from the patients of Sylhet Diabetes Hospital in Sylhet, Bangladesh and approved by a doctor. You will develop a GUI using PyQt5 to plot distribution of features, feature importance, cross validation score, and prediced values versus true values. The machine learning models used in this project are Adaboost, Random Forest, Gradient Boosting, Logistic Regression, and Support Vector Machine. In Project 2, you will learn how to use Scikit-Learn, NumPy, Pandas, and other libraries to perform how to analyze and predict breast cancer using Breast Cancer Prediction Dataset provided by Kaggle. Worldwide, breast cancer is the most common type of cancer in women and the second highest in terms of mortality rates.Diagnosis of breast cancer is performed when an abnormal lump is found (from self-examination or x-ray) or a tiny speck of calcium is seen (on an x-ray). After a suspicious lump is found, the doctor will conduct a diagnosis to determine whether it is cancerous and, if so, whether it has spread to other parts of the body. This breast cancer dataset was obtained from the University of Wisconsin Hospitals, Madison from Dr. William H. Wolberg. You will develop a GUI using PyQt5 to plot distribution of features, pairwise relationship, test scores, prediced values versus true values, confusion matrix, and decision boundary. The machine learning models used in this project are K-Nearest Neighbor, Random Forest, Naive Bayes, Logistic Regression, Decision Tree, and Support Vector Machine. Book 2: Step by Step Tutorials For Data Science With Python GUI: Traffic And Heart Attack Analysis And Prediction In this

book, you will implement two data science projects using Scikit-Learn, Scipy, and other libraries with Python GUI. In Chapter 1, you will learn how to use Scikit-Learn, Scipy, and other libraries to perform how to predict traffic (number of vehicles) in four different junctions using Traffic Prediction Dataset provided by Kaggle. This dataset contains 48.1k (48120) observations of the number of vehicles each hour in four different junctions: 1) DateTime; 2) Juction; 3) Vehicles; and 4) ID. In Chapter 2, you will learn how to use Scikit-Learn, NumPy, Pandas, and other libraries to perform how to analyze and predict heart attack using Heart Attack Analysis & Prediction Dataset provided by Kaggle. Book 3: BRAIN TUMOR: Analysis, Classification, and Detection Using Machine Learning and Deep Learning with Python GUI In this project, you will learn how to use Scikit-Learn, TensorFlow, Keras, NumPy, Pandas, Seaborn, and other libraries to implement brain tumor classification and detection with machine learning using Brain Tumor dataset provided by Kaggle. This dataset contains five first order features: Mean (the contribution of individual pixel intensity for the entire image), Variance (used to find how each pixel varies from the neighboring pixel 0, Standard Deviation (the deviation of measured Values or the data from its mean), Skewness (measures of symmetry), and Kurtosis (describes the peak of e.g. a frequency distribution). It also contains eight second order features: Contrast, Energy, ASM (Angular second moment), Entropy, Homogeneity, Dissimilarity, Correlation, and Coarseness. The machine learning models used in this project are K-Nearest Neighbor, Random Forest, Naive Bayes, Logistic Regression, Decision Tree, and Support Vector Machine. The deep learning models used in this project are MobileNet and ResNet50. In this project, you will develop a GUI using PyQt5 to plot boundary decision, ROC, distribution of features, feature importance, cross validation score, and predicted values versus true values, confusion matrix, training loss, and training accuracy.

STEP BY STEP PROJECT-BASED TUTORIALS DATA SCIENCE WITH PYTHON GUI: TRAFFIC AND HEART ATTACK ANALYSIS AND PREDICTION Vivian Siahaan,Rismon Hasiholan Sianipar,2023-06-21 In this book, you will implement two data science projects using Scikit-Learn, Scipy, and other libraries with Python GUI. In chapter 1, you will learn how to use Scikit-Learn, Scipy, and other libraries to perform how to predict traffic (number of vehicles) in four different junctions using Traffic Prediction Dataset (https://viviansiahaan.blogspot.com/2023/06/step-by-step-project-based-tutorials.html). This dataset contains 48.1k (48120) observations of the number of vehicles each hour in four different junctions: 1) DateTime; 2) Juction; 3) Vehicles; and 4) ID. Here's the outline of the steps involved in predicting traffic: Dataset Preparation: Extract the dataset files to a local folder. Import the necessary libraries, such as pandas and numpy. Load the dataset into a pandas DataFrame. Exploratory Data Analysis (EDA). Explore the dataset to understand its structure and characteristics. Check for missing values or anomalies in the data. Examine the distribution of the target variable (number of vehicles). Visualize the data using plots or graphs to gain insights into the patterns and trends.; Data Preprocessing: Convert the DateTime column to a datetime data type for easier manipulation. Extract additional features from the DateTime column, such as hour, day of the week, month, etc., which might be relevant for traffic prediction. Encode categorical variables, such as Junction, using one-hot encoding or label encoding. Split the dataset into training and testing sets for model evaluation.; Feature Selection/Engineering: Perform feature selection techniques, such as correlation analysis or feature importance, to identify the most relevant features for traffic prediction. Engineer new features that might capture underlying patterns or relationships in the data, such as lagged variables or rolling averages.; Model Selection and Training: Choose an appropriate machine learning model for traffic prediction, such as linear regression, decision trees, random forests, or gradient boosting. Split the data into input features (X) and target variable (y). Split the data further into training and testing sets. Fit the chosen model to the training data. Evaluate the model's performance using appropriate evaluation metrics (e.g., mean squared error, R-squared). Model Evaluation and Hyperparameter Tuning. Assess the model's performance on the testing set. Tune the hyperparameters of the chosen model to improve its performance. Use techniques like grid search or randomized search to find the optimal

hyperparameters.; Model Deployment and Prediction: Once satisfied with the model's performance, retrain it on the entire dataset (including the testing set). Save the trained model for future use. Utilize the model to make predictions on new, unseen data for traffic prediction. In chapter 2, you will learn how to use Scikit-Learn, NumPy, Pandas, and other libraries to perform how to analyze and predict heart attack using Heart Attack Analysis & Prediction Dataset (https://viviansiahaan.blogspot.com/2023/06/step-by-step-project-based-tutorials.html). Following are the outline steps for analyzing and predicting heart attacks using the Heart Attack Analysis & Prediction Dataset. Introduction and Dataset Description: Provide an introduction to the topic of heart attack analysis and prediction. Briefly explain the dataset's source and its features, such as age, sex, blood pressure, cholesterol levels, etc.; Data Loading: Explain how to load the Heart Attack Analysis & Prediction Dataset into your Python environment using libraries like Pandas. You can mention that the dataset should be in a CSV format and demonstrate how to load it.; Data Exploration: Describe the importance of exploring the dataset before analysis. Show how to examine the dataset's structure, check for missing values, understand the statistical summary, and visualize the data using plots or charts.; Data Preprocessing: Explain the steps required to preprocess the dataset before feeding it into a machine learning model. This may include handling missing values, encoding categorical variables, scaling numerical features, and dealing with any other necessary data transformations.; Data Splitting: Describe how to split the preprocessed data into training and testing sets. Emphasize the importance of having separate data for training and evaluation to assess the model's performance accurately.; Model Building and Training: Explain how to choose an appropriate machine learning algorithm for heart attack prediction and how to build a model using libraries like Scikit-Learn. Outline the steps involved in training the model on the training dataset.; Model Evaluation: Describe how to evaluate the trained model's performance using appropriate evaluation metrics, such as accuracy, precision, recall, and F1 score. Demonstrate how to interpret the evaluation results and assess the model's predictive capabilities.; Predictions on New Data: Explain how to use the trained model to make predictions on new, unseen data. Demonstrate the process of feeding new data to the model and obtaining predictions for heart attack risk.

Data Science and Deep Learning Workshop For Scientists and Engineers Vivian Siahaan,Rismon Hasiholan Sianipar,2021-11-04 WORKSHOP 1: In this workshop, you will learn how to use TensorFlow, Keras, Scikit-Learn, OpenCV, Pandas, NumPy and other libraries to implement deep learning on recognizing traffic signs using GTSRB dataset, detecting brain tumor using Brain Image MRI dataset, classifying gender, and recognizing facial expression using FER2013 dataset In Chapter 1, you will learn to create GUI applications to display line graph using PyQt. You will also learn how to display image and its histogram. In Chapter 2, you will learn how to use TensorFlow, Keras, Scikit-Learn, Pandas, NumPy and other libraries to perform prediction on handwritten digits using MNIST dataset with PyQt. You will build a GUI application for this purpose. In Chapter 3, you will learn how to perform recognizing traffic signs using GTSRB dataset from Kaggle. There are several different types of traffic signs like speed limits, no entry, traffic signals, turn left or right, children crossing, no passing of heavy vehicles, etc. Traffic signs classification is the process of identifying which class a traffic sign belongs to. In this Python project, you will build a deep neural network model that can classify traffic signs in image into different categories. With this model, you will be able to read and understand traffic signs which are a very important task for all autonomous vehicles. You will build a GUI application for this purpose. In Chapter 4, you will learn how to perform detecting brain tumor using Brain Image MRI dataset provided by Kaggle (https://www.kaggle.com/navoneel/brain-mri-images-for-brain-tumor-detection) using CNN model. You will build a GUI application for this purpose. In Chapter 5, you will learn how to perform classifying gender using dataset provided by Kaggle (https://www.kaggle.com/cashutosh/gender-classification-dataset) using MobileNetV2 and CNN models. You will build a GUI application for this purpose. In Chapter 6, you will learn how to perform recognizing facial expression using FER2013 dataset provided by Kaggle (https://www.kaggle.com/nicolejyt/facialexpressionrecognition) using CNN model. You will also build a GUI application for this purpose. WORKSHOP

2: In this workshop, you will learn how to use TensorFlow, Keras, Scikit-Learn, OpenCV, Pandas, NumPy and other libraries to implement deep learning on classifying fruits, classifying cats/dogs, detecting furnitures, and classifying fashion. In Chapter 1, you will learn to create GUI applications to display line graph using PyQt. You will also learn how to display image and its histogram. Then, you will learn how to use OpenCV, NumPy, and other libraries to perform feature extraction with Python GUI (PyQt). The feature detection techniques used in this chapter are Harris Corner Detection, Shi-Tomasi Corner Detector, and Scale-Invariant Feature Transform (SIFT). In Chapter 2, you will learn how to use TensorFlow, Keras, Scikit-Learn, OpenCV, Pandas, NumPy and other libraries to perform classifying fruits using Fruits 360 dataset provided by Kaggle (https://www.kaggle.com/moltean/fruits/code) using Transfer Learning and CNN models. You will build a GUI application for this purpose. In Chapter 3, you will learn how to use TensorFlow, Keras, Scikit-Learn, OpenCV, Pandas, NumPy and other libraries to perform classifying cats/dogs using dataset provided by Kaggle (https://www.kaggle.com/chetankv/dogs-cats-images) using Using CNN with Data Generator. You will build a GUI application for this purpose. In Chapter 4, you will learn how to use TensorFlow, Keras, Scikit-Learn, OpenCV, Pandas, NumPy and other libraries to perform detecting furnitures using Furniture Detector dataset provided by Kaggle (https://www.kaggle.com/akkithetechie/furniture-detector) using VGG16 model. You will build a GUI application for this purpose. In Chapter 5, you will learn how to use TensorFlow, Keras, Scikit-Learn, OpenCV, Pandas, NumPy and other libraries to perform classifying fashion using Fashion MNIST dataset provided by Kaggle (https://www.kaggle.com/zalando-research/fashionmnist/code) using CNN model. You will build a GUI application for this purpose. WORKSHOP 3: In this workshop, you will implement deep learning on detecting vehicle license plates, recognizing sign language, and detecting surface crack 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 detecting vehicle license plates using Car License Plate Detection dataset provided by Kaggle (https://www.kaggle.com/andrewmvd/car-plate-detection/download). In Chapter 2, you will learn how to use TensorFlow, Keras, Scikit-Learn, OpenCV, Pandas, NumPy and other libraries to perform sign language recognition using Sign Language Digits Dataset provided by Kaggle (https://www.kaggle.com/ardamavi/sign-language-digits-dataset/download). In Chapter 3, you will learn how to use TensorFlow, Keras, Scikit-Learn, OpenCV, Pandas, NumPy and other libraries to perform detecting surface crack using Surface Crack Detection provided by Kaggle (https://www.kaggle.com/arunrk7/surface-crack-detection/download). WORKSHOP 4: In this workshop, implement deep learning-based image classification on detecting face mask, classifying weather, and recognizing flower 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 detecting face mask using Face Mask Detection Dataset provided by Kaggle (https://www.kaggle.com/omkargurav/face-mask-dataset/download). In Chapter 2, you will learn how to use TensorFlow, Keras, Scikit-Learn, OpenCV, Pandas, NumPy and other libraries to perform how to classify weather using Multi-class Weather Dataset provided by Kaggle (https://www.kaggle.com/pratik2901/multiclass-weather-dataset/download). WORKSHOP 5: In this workshop, 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/slothkong/10-monkey-species/download). 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 10 Monkey Species dataset provided by Kaggle (https://www.kaggle.com/sanikamal/rock-paper-scissors-dataset/download). WORKSHOP 6: In this worksshop, you will implement two data science projects using Scikit-Learn, Scipy, and other libraries with Python GUI. In Chapter 1, you will learn how to use Scikit-

Learn, Scipy, and other libraries to perform how to predict traffic (number of vehicles) in four different junctions using Traffic Prediction Dataset provided by Kaggle (https://www.kaggle.com/fedesoriano/traffic-prediction-dataset/download). This dataset contains 48.1k (48120) observations of the number of vehicles each hour in four different junctions: 1) DateTime; 2) Juction; 3) Vehicles; and 4) ID. In Chapter 2, you will learn how to use Scikit-Learn, NumPy, Pandas, and other libraries to perform how to analyze and predict heart attack using Heart Attack Analysis & Prediction Dataset provided by Kaggle (https://www.kaggle.com/rashikrahmanpritom/heart-attack-analysis-prediction-dataset/download). WORKSHOP 7: In this workshop, you will implement two data science projects using Scikit-Learn, Scipy, and other libraries with Python GUI. In Project 1, you will learn how to use Scikit-Learn, NumPy, Pandas, Seaborn, and other libraries to perform how to predict early stage diabetes using Early Stage Diabetes Risk Prediction Dataset provided by Kaggle (https://www.kaggle.com/ishandutta/early-stage-diabetes-risk-prediction-dataset/download). This dataset contains the sign and symptpom data of newly diabetic or would be diabetic patient. This has been collected using direct questionnaires from the patients of Sylhet Diabetes Hospital in Sylhet, Bangladesh and approved by a doctor. You will develop a GUI using PyQt5 to plot distribution of features, feature importance, cross validation score, and prediced values versus true values. The machine learning models used in this project are Adaboost, Random Forest, Gradient Boosting, Logistic Regression, and Support Vector Machine. In Project 2, you will learn how to use Scikit-Learn, NumPy, Pandas, and other libraries to perform how to analyze and predict breast cancer using Breast Cancer Prediction Dataset provided by Kaggle (https://www.kaggle.com/merishnasuwal/breast-cancer-prediction-dataset/download). Worldwide, breast cancer is the most common type of cancer in women and the second highest in terms of mortality rates.Diagnosis of breast cancer is performed when an abnormal lump is found (from self-examination or x-ray) or a tiny speck of calcium is seen (on an x-ray). After a suspicious lump is found, the doctor will conduct a diagnosis to determine whether it is cancerous and, if so, whether it has spread to other parts of the body. This breast cancer dataset was obtained from the University of Wisconsin Hospitals, Madison from Dr. William H. Wolberg. You will develop a GUI using PyQt5 to plot distribution of features, pairwise relationship, test scores, prediced values versus true values, confusion matrix, and decision boundary. The machine learning models used in this project are K-Nearest Neighbor, Random Forest, Naive Bayes, Logistic Regression, Decision Tree, and Support Vector Machine. WORKSHOP 8: In this workshop, you will learn how to use Scikit-Learn, TensorFlow, Keras, NumPy, Pandas, Seaborn, and other libraries to implement brain tumor classification and detection with machine learning using Brain Tumor dataset provided by Kaggle. This dataset contains five first order features: Mean (the contribution of individual pixel intensity for the entire image), Variance (used to find how each pixel varies from the neighboring pixel 0, Standard Deviation (the deviation of measured Values or the data from its mean), Skewness (measures of symmetry), and Kurtosis (describes the peak of e.g. a frequency distribution). It also contains eight second order features: Contrast, Energy, ASM (Angular second moment), Entropy, Homogeneity, Dissimilarity, Correlation, and Coarseness. The machine learning models used in this project are K-Nearest Neighbor, Random Forest, Naive Bayes, Logistic Regression, Decision Tree, and Support Vector Machine. The deep learning models used in this project are MobileNet and ResNet50. In this project, you will develop a GUI using PyQt5 to plot boundary decision, ROC, distribution of features, feature importance, cross validation score, and predicted values versus true values, confusion matrix, training loss, and training accuracy. WORKSHOP 9: In this workshop, you will learn how to use Scikit-Learn, Keras, TensorFlow, NumPy, Pandas, Seaborn, and other libraries to perform COVID-19 Epitope Prediction using COVID-19/SARS B-cell Epitope Prediction dataset provided in Kaggle. All of three datasets consists of information of protein and peptide: parent_protein_id : parent protein ID; protein_seq : parent protein sequence; start_position : start position of peptide; end_position : end position of peptide; peptide_seq : peptide sequence; chou_fasman : peptide feature; emini : peptide feature, relative surface accessibility; kolaskar_tongaonkar : peptide feature, antigenicity; parker : peptide feature, hydrophobicity; isoelectric_point : protein feature; aromacity: protein feature; hydrophobicity :

protein feature; stability : protein feature; and target : antibody valence (target value). The machine learning models used in this project are K-Nearest Neighbor, Random Forest, Naive Bayes, Logistic Regression, Decision Tree, Support Vector Machine, Adaboost, Gradient Boosting, XGB classifier, and MLP classifier. Then, you will learn how to use sequential CNN and VGG16 models to detect and predict Covid-19 X-RAY using COVID-19 Xray Dataset (Train & Test Sets) provided in Kaggle. The folder itself consists of two subfolders: test and train. Finally, you will develop a GUI using PyQt5 to plot boundary decision, ROC, distribution of features, feature importance, cross validation score, and predicted values versus true values, confusion matrix, training loss, and training accuracy. WORKSHOP 10: In this workshop, you will learn how to use Scikit-Learn, Keras, TensorFlow, NumPy, Pandas, Seaborn, and other libraries to perform analyzing and predicting stroke using dataset provided in Kaggle. The dataset consists of attribute information: id: unique identifier; gender: Male, Female or Other; age: age of the patient; hypertension: 0 if the patient doesn't have hypertension, 1 if the patient has hypertension; heart_disease: 0 if the patient doesn't have any heart diseases, 1 if the patient has a heart disease; ever_married: No or Yes; work_type: children, Govt_jov, Never_worked, Private or Self-employed; Residence_type: Rural or Urban; avg_glucose_level: average glucose level in blood; bmi: body mass index; smoking_status: formerly smoked, never smoked, smokes or Unknown; and stroke: 1 if the patient had a stroke or 0 if not. The models used in this project are K-Nearest Neighbor, Random Forest, Naive Bayes, Logistic Regression, Decision Tree, Support Vector Machine, Adaboost, LGBM classifier, Gradient Boosting, XGB classifier, MLP classifier, and CNN 1D. Finally, you will develop a GUI using PyQt5 to plot boundary decision, ROC, distribution of features, feature importance, cross validation score, and predicted values versus true values, confusion matrix, learning curve, performace of the model, scalability of the model, training loss, and training accuracy. WORKSHOP 11: In this workshop, you will learn how to use Scikit-Learn, Keras, TensorFlow, NumPy, Pandas, Seaborn, and other libraries to perform classifying and predicting Hepatitis C using dataset provided by UCI Machine Learning Repository. All attributes in dataset except Category and Sex are numerical. Attributes 1 to 4 refer to the data of the patient: X (Patient ID/No.), Category (diagnosis) (values: '0=Blood Donor', '0s=suspect Blood Donor', '1=Hepatitis', '2=Fibrosis', '3=Cirrhosis'), Age (in years), Sex (f,m), ALB, ALP, ALT, AST, BIL, CHE, CHOL, CREA, GGT, and PROT. The target attribute for classification is Category (2): blood donors vs. Hepatitis C patients (including its progress ('just' Hepatitis C, Fibrosis, Cirrhosis). The models used in this project are K-Nearest Neighbor, Random Forest, Naive Bayes, Logistic Regression, Decision Tree, Support Vector Machine, Adaboost, LGBM classifier, Gradient Boosting, XGB classifier, MLP classifier, and ANN 1D. Finally, you will develop a GUI using PyQt5 to plot boundary decision, ROC, distribution of features, feature importance, cross validation score, and predicted values versus true values, confusion matrix, learning curve, performace of the model, scalability of the model, training loss, and training accuracy.

Hands-On Guide On Data Science and Machine Learning with Python GUI Vivian Siahaan,2021-07-08 In this book, you will implement two data science projects using Scikit-Learn, Scipy, and other libraries with Python GUI. In Chapter 1, you will learn how to use Scikit-Learn, Scipy, and other libraries to perform how to predict traffic (number of vehicles) in four different junctions using Traffic Prediction Dataset provided by Kaggle (https://www.kaggle.com/fedesoriano/traffic-prediction-dataset/download). This dataset contains 48.1k (48120) observations of the number of vehicles each hour in four different junctions: 1) DateTime; 2) Juction; 3) Vehicles; and 4) ID. In Chapter 2, you will learn how to use Scikit-Learn, NumPy, Pandas, and other libraries to perform how to analyze and predict heart attack using Heart Attack Analysis & Prediction Dataset provided by Kaggle (https://www.kaggle.com/rashikrahmanpritom/heart-attack-analysis-prediction-dataset/download). In Chapter 3, you will learn how to use Scikit-Learn, SVM, NumPy, Pandas, and other libraries to perform how to predict early stage diabetes using Early Stage Diabetes Risk Prediction Dataset provided by Kaggle (https://www.kaggle.com/ishandutta/early-stage-diabetes-risk-prediction-dataset/download). This dataset contains the sign and symptpom data of newly diabetic or would be diabetic patient. This has been collected using direct questionnaires from the patients of

Sylhet Diabetes Hospital in Sylhet, Bangladesh and approved by a doctor.

Environmental policy analysis Næss-Schmidt, Helge Sigurd,Jensen, Lars,2015-10-23 This report discusses how policymakers should deal with economic distortions on the cost-side of cost-benefit analysis in the area of environmental policies, and assesses the existing Nordic guideline recommendations. The two types of economic distortions are distortions to product markets, which are almost by definition tied to environmental policy interventions, and distortions to labour supply decisions. Drawing on best practices from the literature, we formulate a number of key principles useful for assessing the impact on labour supply decisions and welfare on product markets from policy interventions. Four analytical examples are included to illustrate the importance of these principles for the correct quantification of distortionary impacts, especially the importance of taking into account pre-existing policy induced distortions.

Nuts & Volts ,2003-02

Data Science Dengan Python GUI Untuk Programmer Vivian Siahaan,Rismon Hasiholan Sianipar,2021-08-19 Buku 1: Pemrograman DATA SCIENCE dengan Python GUI: Studi Kasus Dataset Diabetes Dan Kanker Payudara Buku ini merupakan versi bahasa Indonesia dari buku kami yang berjudul “Practical Data Science Programming for Medical Datasets Analysis and Prediction with Python GUI”. Anda dapat menemukannya di Google Books dan Amazon. Pada proyek pertama, Anda akan mempelajari cara menggunakan Scikit-Learn, SVM, NumPy, Pandas, dan library lainnya untuk melakukan cara memprediksi diabetes tahap awal menggunakan Early Stage Diabetes Risk Prediction Dataset yang disediakan di Kaggle. Dataset ini berisi data tanda dan gejala penderita diabetes atau pasien yang berpotensi mengidap diabetes. Dataset telah dikumpulkan dengan menggunakan kuesioner langsung dari pasien Rumah Sakit Sylhet Diabetes di Sylhet, Bangladesh dan disetujui oleh dokter. Dataset terdiri dari total 15 fitur dan satu variabel target bernama class. Pada proyek ini, Anda akan mengembangkan GUI menggunakan PyQt5 untuk menampilkan distribusi fitur, feature importance, skor validasi silang, dan nilai terprediksi versus nilai sebenarnya, dan confusion matrix. Pada proyek kedua, Anda akan belajar bagaimana menerapkan Scikit-Learn, NumPy, Pandas, dan sejumlah pustaka lain untuk menganalisa dan memprediksi kanker payudara menggunakan Breast Cancer Prediction Dataset yang disediakan di Kaggle. Di seluruh dunia, kanker payudara adalah jenis kanker yang paling umum pada wanita dan tertinggi kedua dalam hal angka kematian. Diagnosis kanker payudara dilakukan ketika ditemukan benjolan abnormal (dari pemeriksaan sendiri atau x-ray) atau setitik kecil dari kalsium yang terlihat (pada x-ray). Setelah benjolan yang mencurigakan ditemukan, dokter akan melakukan diagnosis untuk menentukan apakah itu kanker dan, jika ya, apakah sudah menyebar ke bagian tubuh lain. Dataset kanker payudara ini diperoleh dari University of Wisconsin Hospitals, Madison dari Dr. William H. Wolberg. Pada proyek ini, Anda juga akan mengembangkan GUI menggunakan PyQt5 untuk menampilkan decision boundary, ROC, distribusi fitur, feature importance, skor validasi silang, dan nilai terprediksi versus nilai sebenarnya, dan confusion matrix. Buku 2: IMPLEMENTASI DATA SCIENCE BERBASIS PROYEK DENGAN PYTHON GUI Buku ini merupakan versi bahasa Indonesia dari buku kami yang berjudul “Step by Step Project-Based Tutorials for Data Science with Python GUI: Traffic and Heart Attack Analysis and Prediction”. Anda dapat menemukannya di Google Books dan Amazon. Pada Bab 1, Anda akan mempelajari dasar-dasar pemrograman Python GUI dengan PyQ5. Anda akan belajar menciptakan sejumlah GUI dengan bantuan Qt Designer. Pada proyek di Bab 2, Anda akan belajar menggunakan dan menerapkan modul Scikit-Learn, NumPy, Pandas, dan sejumlah modul lain untuk menganalisa dan memprediksi serangan jantung menggunakan Heart Attack Analysis & Prediction Dataset yang disediakan di Kaggle. Di sini, Anda akan mengembangkan sebuah GUI untuk menampilkan distribusi tiap fitur pada dataset, matriks korelasi, confusion matrix, dan nilai-nilai sebenarnya versus nilai-nilai prediksi. Model-model machine learning yang dipakai pada proyek ini adalah Logistic Regression, K-Nearest Neighbor, Support Vector Machine, Decision Tree, Random Forest, Adaboost, Gradient Boosting, SGBoost, dan MLP. Pada proyek di Bab 3, Anda akan belajar dan menerapkan Scikit-Learn,

Scipy, dan sejumlah pustaka lain untuk mengimplementasikan bagaimana menganalisa dan memprediksi trafik kendaraan pada empat persimpangan jalan menggunakan Traffic Prediction Dataset yang disediakan di Kaggle. Dataset memuat 48.1k (48120) observasi banyaknya kendaraan tiap jam di empat persimpangan jalan berbeda. Dataset ini memuat empat kolom: 1) DateTime; 2) Juction; 3) Vehicles; dan 4) ID. Pada proyek ini, Anda akan mengembangkan sebuah GUI untuk menampilkan distribusi kerapatan probabilitas tiap fitur, data pada tiap persimpangan dalam runtun waktu, distribusi banyak kendaraan berdasarkan waktu (tahun, bulan, dan hari) dan persimpangan, matriks korelasi, korelasi-diri parsial, hasil pelatihan model-model Random Forest, keutamaan fitur, dan banyak kendaraan berdasarkan hari untuk beberapa bulan ke depan. Buku 3: TUMOR OTAK: Analisis, Klasifikasi, dan Deteksi Menggunakan Machine Learning dan Deep Learning dengan Python GUI Buku ini merupakan versi bahasa Indonesia dari buku kami yang berjudul “BRAIN TUMOR: Analysis, Classification, and Detection Using Machine Learning and Deep Learning with Python GUI”. Anda dapat menemukannya di Google Books dan Amazon. Tentu, Anda telah banyak menjumpai buku-buku yang memberikan pemahaman fundamental dan teoritis yang berkaitan dengan Machine Learning dan Deep Learning. Berbeda dari buku-buku tersebut, buku ini diperuntukkan bagi Anda yang ingin mengupas data science, khususnya Machine Learning dan Deep Learning, dengan secara langsung mempraktekkannya dalam sebuah proyek. Hal ini akan meningkatkan kemampuan pemrograman Anda ketika Anda nantinya berniat untuk menjadi seorang Data Scientist. Pada proyek ini, Anda akan mempelajari cara menggunakan Scikit-Learn, TensorFlow, Keras, NumPy, Pandas, Seaborn, dan pustaka lainnya untuk menerapkan analisis, klasifikasi dan deteksi tumor otak dengan pembelajaran mesin (Machine Learning) dan Deep Learning menggunakan dataset Brain Tumor yang disediakan di Kaggle. Dataset ini berisi lima fitur orde pertama: Mean (kontribusi intensitas piksel individu untuk seluruh gambar), Variance (digunakan untuk menemukan bagaimana setiap piksel bervariasi dari piksel tetangga 0, Standard Deviation (deviasi nilai terukur atau data dari mean), Skewness (ukuran simetri), dan Kurtosis (menggambarkan puncak, misalnya, distribusi frekuensi). Dataset ini juga berisi delapan fitur orde kedua: Contrast, Energy, ASM (Angular second moment), Entropy, Homogeneity, Dissimilarity, Correlation, dan Coarseness. Model machine learning yang digunakan dalam proyek ini adalah K-Nearest Neighbor, Random Forest, Naive Bayes, Logistic Regression, Decision Tree, dan Support Vector Machine. Model deep learning yang digunakan dalam proyek ini adalah MobileNet dan ResNet50. Pada proyek ini, Anda akan mengembangkan GUI menggunakan PyQt5 untuk menampilkan decision boundary, ROC, distribusi fitur, feature importance, skor validasi silang, dan nilai terprediksi versus nilai sebenarnya, confusion matrix, rugi pelatihan, dan akurasi pelatihan.

IMPLEMENTASI DATA SCIENCE BERBASIS PROYEK DENGAN PYTHON GUI Vivian Siahaan,Rismon Hasiholan Sianipar,2021-08-16 Buku ini merupakan versi bahasa Indonesia dari buku kami yang berjudul “Step by Step Project-Based Tutorials for Data Science with Python GUI: Traffic and Heart Attack Analysis and Prediction”. Anda dapat menemukannya di Google Books dan Amazon. Pada Bab 1, Anda akan mempelajari dasar-dasar pemrograman Python GUI dengan PyQ5. Anda akan belajar menciptakan sejumlah GUI dengan bantuan Qt Designer. Pada proyek di Bab 2, Anda akan belajar menggunakan dan menerapkan modul Scikit-Learn, NumPy, Pandas, dan sejumlah modul lain untuk menganalisa dan memprediksi serangan jantung menggunakan Heart Attack Analysis & Prediction Dataset yang disediakan di Kaggle. Di sini, Anda akan mengembangkan sebuah GUI untuk menampilkan distribusi tiap fitur pada dataset, matriks korelasi, confusion matrix, dan nilai-nilai sebenarnya versus nilai-nilai prediksi. Model-model machine learning yang dipakai pada proyek ini adalah Logistic Regression, K-Nearest Neighbor, Support Vector Machine, Decision Tree, Random Forest, Adaboost, Gradient Boosting, SGBoost, dan MLP. Pada proyek di Bab 3, Anda akan belajar dan menerapkan Scikit-Learn, Scipy, dan sejumlah pustaka lain untuk mengimplementasikan bagaimana menganalisa dan memprediksi trafik kendaraan pada empat persimpangan jalan menggunakan Traffic Prediction Dataset yang disediakan di Kaggle. Dataset memuat 48.1k (48120) observasi banyaknya kendaraan tiap jam di empat persimpangan jalan berbeda. Dataset ini memuat empat kolom: 1) DateTime; 2) Juction; 3) Vehicles; dan 4) ID. Pada proyek ini, Anda akan

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Connecting People with Jobs Assessing Canada's System of Impact Evaluation of Active Labour Market Policies OECD,2022-06-28 This report on Canada is the ninth country study published in a series of reports on policies to connect people with jobs. It provides an assessment of Employment and Social Development Canada's system of impact evaluation of active labour market policies (ALMPs).

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