

[{"Name": "using column indices in the Custom Transformer", "Link": "https://github.com/ageron/handson-ml/issues/615"}, {"Name": "Creating a test set with a hash (Issue 71 was closed)", "Link": "https://github.com/ageron/handson-ml/issues/613"}, {"Name": "got an error while opening notebook Unreadable Notebook: C:\\requestshtml\\envdeep\\02_end_to_end_machine_learning_project.ipynb NotJSONError(\\\"Notebook does not appear to be JSON: '\\\\n\\\\n\\\\n\\\\n\\\\n\\\\n\\\\n\\\\n\\\\n\\\\n<!DOCTYPE html>\\\\n<html lang...\\\\n,\\\"),", "Link": "https://github.com/ageron/handson-ml/issues/611"}, {"Name": "What does \\\"oecd_bli = oecd_bli[oecd_bli[\\\"INEQUALITY\\\"]]=\\\"TOT\\\"]\\\" mean?", "Link": "https://github.com/ageron/handson-ml/issues/609"}, {"Name": "Chapter 13. Model with Embedding layers outputs NaN", "Link": "https://github.com/ageron/handson-ml/issues/606"}, {"Name": "Ch3: Implementing Cross-Validation", "Link": "https://github.com/ageron/handson-ml/issues/605"}, {"Name": "Pipelines de transformation chapitre 2", "Link": "https://github.com/ageron/handson-ml/issues/603"}, {"Name": "Chapter 2/ median_house_value, Length: 16512, dtype: float64>, dtype=object) cannot be considered a valid collection.", "Link": "https://github.com/ageron/handson-ml/issues/602"}, {"Name": "Issues with creating virtual environment instructions.", "Link": "https://github.com/ageron/handson-ml/issues/600"}, {"Name": "trouble with urllib", "Link": "https://github.com/ageron/handson-ml/issues/598"}, {"Name": "How to attach weights to the F1 score in sklearn", "Link": "https://github.com/ageron/handson-ml/issues/592"}, {"Name": "ml2 end to end machine learning", "Link": "https://github.com/ageron/handson-ml/issues/591"}, {"Name": "Hyper-parameter Tuning of Data preparation steps", "Link": "https://github.com/ageron/handson-ml/issues/590"}, {"Name": "chapter one / not understanding pd.read parameters", "Link": "https://github.com/ageron/handson-ml/issues/588"}, {"Name": "Facing this error I did all of below mentioned steps (running macOS)", "Link": "https://github.com/ageron/handson-ml/issues/586"}, {"Name": "Chapter 3 - sgd_clf failed to converge with scaled data", "Link": "https://github.com/ageron/handson-ml/issues/584"}, {"Name": "scikit-learn & tensorflow", "Link": "https://github.com/ageron/handson-ml/issues/583"}, {"Name": "Chapter 6. Regression trees. Equation 6-4", "Link": "https://github.com/ageron/handson-ml/issues/582"}, {"Name": "Unreadable Notebook: error: with 09_up_and_running_with_tensorflow.ipynb", "Link": "https://github.com/ageron/handson-ml/issues/580"}, {"Name": "Code for Chapter 9 on Unsupervised Learning of latest edition", "Link": "https://github.com/ageron/handson-ml/issues/579"}, {"Name": "Capsnet accuracy problem", "Link": "https://github.com/ageron/handson-ml/issues/578"}, {"Name": "Chapter-2 error while getting the Housing datasets", "Link": "https://github.com/ageron/handson-ml/issues/577"}, {"Name": "Prediction of RMSE", "Link": "https://github.com/ageron/handson-ml/issues/576"}, {"Name": "cmap=plt.cm.gray, cmap=mpl.cm.binary and cmap=plt.get_cmap(\\\"gray\\\")", "Link": "https://github.com/ageron/handson-ml/issues/575"}, {"Name": "ValueError: Number of features of the model must match the input", "Link": "https://github.com/ageron/handson-ml/issues/572"}]