

1 category ->url ->title ->title_CN
2 食品 -><https://github.com/bschreck/robo-chef> ->RobotChef ->根据用户评论改良食谱.
3 食品 -><https://github.com/Ankushr785/Food-amenities-ordered-quantity-predictions> ->Food Amenities ->食品设施订购数量预测
4 食品 -><https://github.com/catherhuang/FP3-recipe> ->Recipe Cuisine and Rating
->食谱菜系和评级预测
5 食品 -><https://github.com/stratospark/food-101-keras> ->Food Classification ->食物分类模型
6 食品 -><https://github.com/Murgio/Food-Recipe-CNN> ->Image to Recipe ->图像转换为食谱
7 食品
-><https://github.com/jubins/DeepLearning-Food-Image-Recognition-And-Calorie-Estimation>
->Calorie Estimation ->根据食物照片估计卡路里
8 食品 -><https://github.com/Architectshwet/Amazon-Fine-Food-Reviews> ->Fine Food Reviews
->美食评论情绪分析
9 餐饮 ->https://github.com/ndl/DC_RestaurantViolationForecasting ->Restaurant Violation
->食品检验违规预测
10 餐饮 ->https://github.com/alifier/Restaurant_success_model ->Restaurant Success
->餐厅盈利预测
11 餐饮 -><https://github.com/josephofiowa/dc-michelin-challenge> ->Predict Michelin
->预测米其林评级
12 餐饮 -><https://github.com/gzsuyu/Data-Analysis-NYC-Restaurant-Inspection-Data>
->Restaurant Inspection ->餐厅评级分析
13 餐饮 -><https://github.com/ayeright/sales-forecast-lstm> ->Sales ->餐厅销售预测
14 餐饮 -><https://github.com/ankil909/Recruit-Restaurant-Visitor-Forecasting> ->Visitor
Forecasting ->访客预测
15 餐饮 -><https://github.com/everAspiring/RegressionAnalysis> ->Restaurant Profit ->餐厅利润
16 餐饮 -><https://github.com/klin90/missinglink> ->Competition ->餐厅竞争力分析
17 餐饮 -><https://github.com/nvodoor/RBA> ->Business Analysis ->餐厅业务分析
18 餐饮 ->https://github.com/sanatasy/Restaurant_Risk ->Location Recommendation
->餐厅位置推荐工具和分析
19 餐饮 -><https://github.com/Lolonon/Restaurant-Analytical-Solution> ->"Closure -> Rating
and Recommendation" ->关闭, 评级和推荐
20 餐饮 -><https://github.com/Myau5x/anti-recommender> ->Anti-recommender ->餐厅反推荐 (屏蔽)
21 餐饮 -><https://github.com/bzjin/menus> ->Menu Analysis ->菜单分析
22 餐饮 -><https://github.com/rphaneendra/Menu-Similarity> ->Menu Recommendation ->相似菜单推荐
23 餐饮 -><https://gist.github.com/analyticsindiamagazine/f9b2ba171a0eef9ad396ce6f1b83bbbc>
->Food Price ->食品价格预测
24 住宿 -><https://github.com/SiddheshAcharekar/Liveright> ->Roommate Recommendation ->室友推荐
25 住宿 -><https://github.com/nus-usp/room-allocation> ->Room Allocation ->房间分配
26 住宿 -><https://github.com/marcotav/hotels> ->Dynamic Pricing ->酒店动态定价
27 住宿 -><https://github.com/Montclair-State-University-Info368/Assignment-6> ->Hotel
Similarity ->酒店竞争分析
28 住宿 -><https://github.com/EliadProject/Hotels-Data-Science> ->Hotel Reviews ->酒店点评
29 住宿 ->https://github.com/morenobcn/capstone_hotels_arcpy ->Predict Prices ->酒店价格预测
30 住宿 -><https://github.com/argha48/smarthotels> ->Hotel Improvement ->酒店评论分析
31 住宿 -><https://github.com/Hasan330/Order-Cancellation-Prediction-Model> ->Orders
->订单取消预测
32 住宿 -><https://github.com/danielmachinelearning/HotelSpamDetection> ->Fake Reviews ->假评分类
33 住宿 -><https://github.com/starfoe/Eye-bnb> ->Reverse Image Lodging ->根据图片推荐住宿
34 会计 -><https://github.com/GitiHubi/deepAI> ->Accounting Anomalies ->会计异常识别
35 会计 -><https://github.com/rameshcalamur/fin-stmt-anom> ->Financial Statement Anomalies
->财务报表异常识别
36 会计 -><https://github.com/EricHe98/Financial-Statements-Text-Analysis> ->Financial
Sentiment Analysis ->交易情绪分析
37 经济
-><https://github.com/deadskull7/Agricultural-Price-Prediction-and-Visualization-on-Android-App> ->Prices ->农产品价格预测
38 经济
-><https://github.com/Vipull115/Statistical-Time-Series-Analysis-on-Agricultural-Commodity-Prices> ->Prices 2 ->农产品价格预测2
39 经济 -><https://github.com/DFS-UCU/UkrainianAgriculture> ->Yield ->乌克兰作物产量分析
40 经济 ->https://github.com/chrieke/InstanceSegmentation_Sentinel2 ->Segmentation
->使用卫星图像对农业地块分割
41 经济 -><https://github.com/jfzhang95/LSTM-water-table-depth-prediction> ->Water Table
->地下水位预测
42 经济 -><https://github.com/gauravmunjall13/Agriculture> ->Diseases
->使用深度学习框架从图像中识别作物病虫害
43 经济 -><https://github.com/divyam3897/agriculture> ->Irrigation and Pest Prediction
->灌溉和害虫预测
44 消费金融 -><https://github.com/Paresh3189/Bankruptcy-Prediction-Growth-Modelling> ->Loan

Acceptance ->贷款接受分类
45 消费金融 -><https://github.com/Featuretools/predict-loan-repayment> ->Predict Loan
Repayment ->预测贷款还款
46 消费金融 -><https://github.com/RealRadOne/Gyani-The-Loan-Eligibility-Predictor> ->Loan
Eligibility Ranking ->贷款资格排名
47 消费金融 ->https://github.com/abuchowdhury/Mortgage_Bank_Loan_Analysics ->Mortgage
Analytics ->抵押分析
48 消费金融 -><https://github.com/IBM-Cloud-DevFest-2018/Data-Science-for-Banking> ->Credit
Approval ->信用批准
49 消费金融 -><https://github.com/Brett777/Predict-Risk> ->Loan Risk ->贷款风险预测
50 银行&保险 -><https://github.com/am-aditya/Artificial-Intelligence-for-Banking> ->Next
Transaction ->流失 交易预测等
51 银行&保险 ->https://github.com/sekhansen/mpc_minutes_demo ->Bank of England Minutes
->银行会议纪要的文本分析
52 银行&保险 ->https://github.com/kaumaron/Data_Science ->CEO ->CEO薪酬分析
53 银行&保险 -><https://github.com/eswar3/Zillow-prediction-models> ->Zillow Prediction
->Zillow 估值预测
54 银行&保险 -><https://github.com/denadai2/real-estate-neighborhood-prediction> ->Real Estate
->房地产价格预测
55 银行&保险 -><https://github.com/neokt/car-damage-detective> ->Car Damage Detective
->汽车损坏评估
56 银行&保险 -><https://github.com/roshank1605A04/Insurance-Claim-Prediction> ->Medical
Insurance Claims ->医疗保险索赔预测
57 银行&保险 -><https://github.com/slegroux/claimdenial> ->Claim Denial ->预测保险索赔拒绝
58 银行&保险 -><https://github.com/rshea3/alpha-insurance> ->Claim Fraud ->预测索赔欺诈
59 银行&保险 -><https://github.com/dchannah/fraudhacker> ->Claims Anomalies ->索赔异常检测
60 银行&保险 -><https://github.com/Shomona/Bank-Failure-Prediction> ->Bank Failure ->预测银行倒闭
61 银行&保险 ->https://github.com/hamaadshah/market_risk_gan_keras ->VaR GaN ->估算市场风险管理
62 银行&保险 ->https://github.com/hkacmaz/Bankin_Recovery ->Recovery ->追回欠款
63 银行&保险
-><https://github.com/apoorv-goel/Bank-Note-Authentication-Using-DNN-Tensorflow-Classifer-and-RandomForest> ->Bank Note Fraud Detection ->假钞检测
64 银行&保险 -><https://github.com/ShreyaGupta08/InfosysHack> ->ATM Surveillance ->ATM监测
65 生命科学 -><https://github.com/widowquinn/Teaching-EMBL-Plant-Path-Genomics> ->Plant
Genomics ->植物基因组学
66 生命科学 -><https://github.com/viritaromero/Plant-diseases-classifier> ->Plants Disease
->植物疾病检测
67 生命科学 -><https://github.com/AayushG159/Plant-Leaf-Identification> ->Leaf Identification
->植物叶子识别
68 生命科学 -><https://github.com/openalea/eartrack> ->Crop Analysis ->作物分析
69 生命科学 -><https://github.com/mfsatya/PlantSeedlings-Classification> ->Seedlings ->幼苗分类
70 生命科学 -><https://github.com/A7med01/Deep-learning-for-Animal-Identification> ->Animal
Identification ->动物识别
71 生命科学 ->https://github.com/NomaanAhmed/BigData_AnimalSpeciesAnalysis ->Species
->物种大数据
72 生命科学 -><https://github.com/timsainb/AVGN> ->Animal Vocalisations ->动物发声生成
73 土木建筑
-><https://github.com/dariusmehri/Tracking-Inspectors-with-Euclidean-Distance-Algorithm>
->Inspectors ->查岗
74 土木建筑
-><https://github.com/dariusmehri/Risk-Screening-Tool-to-Predict-Accidents-at-Construction-Sites>
->Risk Construction ->识别高风险建筑
75 土木建筑
-><https://github.com/dariusmehri/Algorithm-for-Finding-Buildings-with-Facade-Risk>
->Facade Risk ->外墙的风险模型
76 土木建筑 -><https://github.com/dariusmehri/Predicting-Staff-Levels-for-Front-line-Workers>
->Staff Levels ->预测一线员工的员工级别
77 土木建筑 -><https://github.com/dariusmehri/Predictive-Analysis-of-Building-Violations>
->Building Violations ->建筑违规预测
78 土木建筑
-><https://github.com/dariusmehri/Inspection-Productivity-Analysis-and-Visualization-with-Tableau> ->Productivity ->Tableau进行生产力分析
79 工程
-><https://github.com/rdbraatz/data-driven-prediction-of-battery-cycle-life-before-capacity-degradation> ->Battery Life Cycle ->电池寿命周期预测
80 工程 -><https://github.com/DTUWindEnergy/Python4WindEnergy> ->Wind Energy ->风能
81 工程 -><https://github.com/HitarthiShah/Radiation-Data-Analysis> ->Nuclear Radiation
->核辐射影响
82 学校 -><https://github.com/roshank1605A04/Education-Process-Mining> ->Student Performance

->机器学习挖掘学生表现
83 学校 -><https://github.com/janzaib-masood/Educational-Data-Mining> ->Student Performance 2
->机器学习挖掘学生表现2
84 学校 -><https://github.com/RohithYogi/Student-Performance-Prediction> ->Student Performance 3 ->机器学习挖掘学生表现3.
85 学校 -><https://github.com/roshank1605A04/Students-Performance-Analytics> ->Student Performance 4 ->机器学习挖掘学生表现4.
86 学校 -><https://github.com/arrahrman17/Learning-Analytics-Project> ->Student Enrolment
->学生招生分析
87 学校 ->https://github.com/kaumaron/Data_Science ->Grade Analysis ->学生成绩分析
88 学校 -><https://github.com/nprapps/school-choice> ->School Choice ->学校选择
89 学校 -><https://github.com/tullyvelte/SchoolPerformanceDataAnalysis> ->School Budgets and Priorities ->学校预算和优先事项
90 学校 -><https://github.com/bradleyrobinson/School-Performance> ->School Performance
->学校表现分析
91 学校 -><https://github.com/vtyeh/pandas-challenge> ->School Performance 2 ->学校表现分析2
92 学校 -><https://github.com/benattix/philly-schools> ->School Performance 3 ->学校表现分析3.
93 学校 -><https://github.com/adrianakopf/NJPublicSchools> ->School Performance 4 ->学校表现分析4.
94 学校 -><https://github.com/whugue/school-closure> ->School Closure ->学校关闭风险
95 学校 -><https://github.com/datacamp/course-resources-ml-with-experts-budgets> ->School Budgets ->学校预算
96 学校 -><https://github.com/nymarya/school-budgets-for-education> ->School Budgets ->学校预算
97 学校 ->https://github.com/JonathanREB/Budget_SchoolsAnalysis ->PyCity ->学校分析
98 学校 -><https://github.com/ldavegalloway/SchoolDistrictAnalysis> ->PyCity 2 ->学校分析2.
99 学校 ->https://github.com/jinsonfernandez/NLP_School-Budget-Project ->Budget NLP
->预算NLP分类
100 学校 -><https://github.com/DivyaMadhu/School-Budget-Prediction> ->Budget NLP 2 ->预算NLP分类2
101 学校 -><https://github.com/sushant2811/SchoolBudgetData> ->Budget NLP 3 ->预算NLP分类3.
102 市政 -><https://github.com/datadesk/lapd-crime-classification-analysis> ->Crime Classification ->犯罪分类
103 市政 -><https://github.com/chicago-justice-project/article-tagging> ->Article Tagging
->芝加哥新闻文章MLP
104 市政 -><https://github.com/chrisPiemonte/crime-analysis> ->Crime Analysis ->挖掘关联规则犯罪分析
105 市政 -><https://github.com/pedrohserrano/graph-analytics-nederlands> ->Graph Analytics
->图分析
106 市政 -><https://github.com/vikram-bhati/PAASBAAN-crime-prediction> ->Crime Prediction
->犯罪预测
107 市政 -><https://github.com/tina31726/Crime-Prediction> ->Crime Prediction ->犯罪预测
108 市政 -><https://github.com/felzek/Crime-Review-Data-Analysis> ->Crime Review ->犯罪审查
109 市政 -><https://github.com/benjaminsingleton/crime-trends> ->Crime Trends ->犯罪趋势
110 市政 -><https://github.com/cmenguy/crime-analytics> ->Crime Analytics ->犯罪分析
111 急救 -><https://github.com/kaiareyes/ambulance> ->Ambulance Analysis ->救护车分析
112 急救 -><https://github.com/ankitkarirya/ambulanceSiteLocation> ->Site Location
->救护车站点分析
113 急救 -><https://github.com/DimaStoyanov/Ambulance-Dispatching> ->Dispatching ->派遣
114 急救 -><https://github.com/scngo/SD-ambulance-allocation> ->Ambulance Allocation ->救护车调度
115 急救 -><https://github.com/nonsignificantp/ambulance-response-time> ->Response Time
->救护车调度的时间序列分析
116 急救 -><https://github.com/aditink/EMSRouting> ->Optimal Routing ->救护车最佳路线
117 灾难管理 ->https://github.com/Polichinel/Master_Thesis ->Burglary Prediction ->入室盗窃预测
118 灾难管理 -><https://github.com/ab-bh/Disease-Outbreak-Prediction> ->Predicting Disease Outbreak ->预测疾病爆发
119 灾难管理 -><https://github.com/leportella/federal-road-accidents> ->Road accident prediction ->道路事故预测
120 灾难管理 -><https://github.com/rajaswa/Disaster-Management> ->Text Mining
->使用文本挖掘的灾难管理
121 灾难管理 ->https://github.com/paultopia/concrete_NLP_tutorial ->Twitter and disasters
->正确预测推文是否与灾难有关
122 灾难管理 -><https://github.com/arijitsaha/FloodRisk> ->Flood Risk ->洪水风险分析
123 灾难管理 ->https://github.com/Senkichi/The_Catastrophe_Coefficient ->Fire Prediction
->火灾预测
124 贸易投资 -><https://github.com/firmai/financial-machine-learning>
->financial-machine-learning ->金融机器学习
125 贸易投资 -><https://github.com/firmai/machine-learning-asset-management>
->financial-machine-learning ->金融机器学习
126 贸易投资 ->https://github.com/DLColumbia/DL_forFinance ->Deep Portfolio
->金融深度学习预测债券数量
127 贸易投资 -><https://github.com/borisbanushev/stockpredictionai> ->AI Trading ->AI交易
128 贸易投资 -><https://github.com/ishank011/gs-quantify-bond-prediction> ->Corporate Bonds

->预测公司债券的买卖量
129 贸易投资 ->https://github.com/chenbowen184/Computational_Finance ->Simulation ->模拟
130 贸易投资 -><https://github.com/SeanMcOwen/FinanceAndPython.com-ClusteringIndustries>
->Industry Clustering ->产业集群
131 贸易投资 -><https://github.com/MiyainNYC/Financial-Modeling> ->Financial Modeling ->金融建模
132 贸易投资 -><https://github.com/MAYdogdu/TextualAnalysis> ->Financial Statement Sentiment
->财务报表情绪
133 贸易投资 ->https://github.com/chenbowen184/Data_Science_in_Applied_Corporate_Finance
->Applied Corporate Finance ->股票市场经验行为
134 贸易投资 ->https://github.com/sarachmax/MarketCrashes_Prediction ->Market Crash
Prediction ->市场崩盘预测
135 贸易投资 ->https://github.com/imhgchoi/Corr_Prediction_ARIMA_LSTM_Hybrid ->ARIMA-LTSM
Hybrid ->Arima-ltstm 资产未来价格相关系数的混合模型
136 贸易投资 -><https://github.com/bukosabino/financial-forecasting-challenge-gresearch>
->Forecasting Challenge ->对冲基金预测挑战
137 贸易投资
-><https://github.com/joelowj/Machine-Learning-and-Reinforcement-Learning-in-Finance>
->ML & RL NYU ->ml&rl 金融
138 制造 ->https://github.com/Danila89/kaggle_mercedes ->Green Manufacturing
->梅赛德斯-奔驰绿色制造竞赛
139 制造 ->https://github.com/Meena-Mani/SECOM_class_imbalance ->Semiconductor Manufacturing
->半导体制造工艺线数据分析
140 制造 -><https://github.com/han-yan-ds/Kaggle-Bosch> ->Bosch Manufacturing ->博世制造预测
141 制造 ->https://github.com/Azure/lstms_for_predictive_maintenance ->Predictive
Maintenance ->飞机发动机的剩余使用寿命
142 制造 -><https://github.com/Samimust/predictive-maintenance> ->Predictive Maintenance 2
->故障时间 (TTF) 预测维护2
143 制造 -><https://github.com/m-hoff/maintsim> ->Manufacturing Maintenance ->模拟制造系统中的维护
144 制造 -><https://github.com/IBM/iot-predictive-analytics> ->Predictive Analytics
->传感器数据预测设备故障
145 制造 -><https://github.com/roshank1605A04/SECOM-Detecting-Defected-Items> ->Detecting
Defects ->半导体的异常检测
146 制造 -><https://github.com/jorgehas/smart-defect-inspection> ->Defect Detection
->药丸制造的智能缺陷检测
147 制造 -><https://github.com/aayushmudgal/Reducing-Manufacturing-Failures> ->Manufacturing
Failures ->制造故障
148 制造 -><https://github.com/mohan-mj/Manufacturing-Line-I4.0> ->Manufacturing Anomalies
->生产线的智能异常检测
149 制造 -><https://github.com/buzz11/productionFailures> ->Quality Control ->Bosh 质量控制失效
150 制造 -><https://github.com/limberc/tianchi-IMQE> ->Manufacturing Quality ->智能制造品质预测
151 制造 -><https://github.com/trentwoodbury/ManufacturingAuctionRegression> ->Auto
Manufacturing ->拍卖销售数据预测
152 营销 -><https://github.com/andrei-rizoiu/hip-popularity> ->Video Popularity ->预测视频流行度
153 营销 -><https://github.com/byukan/Marketing-Data-Science> ->Marketing Analytics ->销分析案例
154 营销 -><https://github.com/ikatsov/algorithmic-examples> ->Algorithmic Marketing ->算法营销
155 营销 -><https://github.com/HowardNTUST/Marketing-Data-Science-Application> ->Marketing
Scripts ->营销脚本
156 营销 ->https://github.com/ivan-bilan/Painting_Forensics ->Painting Forensics
->分析绘画以找出它们的创作年份
157 政治 ->https://github.com/Akesari12/LS123_Data_Prediction_Law_Spring-2019 ->American
Election Causal ->美国选举因果关系
158 政治 -><https://github.com/JulianMar11/SentimentPoliticalCompass> ->Sentiment
->政党代表的实体情绪
159 政治 -><https://github.com/muntisa/Deep-Politics> ->DL Politics ->深度神经网络预测西班牙政治亲和力
160 政治 -><https://github.com/edmundooo/more-money-more-problems> ->PAC Money -> PAC
资金对美国政治的影响
161 政治 ->https://github.com/abhiagar90/power_networks ->Power Networks ->电力网络
162 政治 ->https://github.com/davidjwiner/political_affiliation_prediction ->Political
Affiliation ->政治派别识别
163 政治 ->https://github.com/philiplbean/facebook_political_ads ->Political Ads ->政治广告
164 政治 -><https://github.com/albertwebson/Political-Vector-Projector> ->Political Ideology
->词向量投影对政治意识形态进行无监督学习
165 房地产 -><https://github.com/GretelDePaepe/FindingDonuts> ->Finding Donuts ->预测改造
166 房地产 -><https://github.com/Sardhendu/PropertyClassification> ->Real Estate
Classification ->财产类型分类
167 房地产 -><https://github.com/hyattsaleh15/RealStateRecommender> ->Recommender ->推荐房地产
168 房地产 -><https://github.com/Shreyas3108/house-price-prediction> ->House Price ->房价预测
169 房地产 -><https://github.com/girishkuniyal/Predict-housing-prices-in-Portland> ->House
Price Portland ->房价预测

170 房地产 -><https://github.com/ual/rental-listings> ->Analysing Rentals ->可视化租赁数据
171 房地产 -><https://github.com/mratsim/Apartment-Interest-Prediction> ->Interest Prediction
->兴趣预测
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