

Artículos:

1. Modeling flood susceptibility using data-driven approaches of naïve Bayes tree, alternating decision tree, and random forest methods
2. Spatial prediction of landslide hazard at the Yihuang area (China) using two-class kernel logistic regression, alternating decision tree and support vector machines
3. An extension of Synthetic Minority Oversampling Technique based on Kalman filter for imbalanced datasets
4. A comparative study of logistic model tree, random forest, and classification and regression tree models for spatial prediction of landslide susceptibility
5. The Performance Index of Convolutional Neural Network-Based Classifiers in Class Imbalance Problem
6. Application of support vector machine models for forecasting solar and wind energy resources: A review
7. Forecasting Bitcoin price direction with random forests: How important are interest rates, inflation, and market volatility?
8. Review on landslide susceptibility mapping using support vector machines
9. Logistic regression was as good as machine learning for predicting major chronic diseases
10. Efficient kNN classification algorithm for big data
11. Wavelet twin support vector machines based on glowworm swarm optimization
12. A generalized mean distance-based k-nearest neighbor classifier
13. A representation coefficient-based k-nearest centroid neighbor classifier
14. An effective adaptive customization framework for small manufacturing plants using extreme gradient boosting-XGBoost and random forest ensemble learning algorithms in an Industry 4.0 environment
15. Machine learning algorithms for fraud prediction in property insurance: Empirical evidence using real-world microdata
16. A machine learning framework to predict the risk of opioid use disorder
17. A comparison among interpretative proposals for Random Forests
18. Machine learning based medical image deepfake detection: A comparative study
19. Predicting severely imbalanced data disk drive failures with machine learning models
20. A novel SVM-kNN-PSO ensemble method for intrusion detection system
21. Estimating the danger of snow avalanches with a machine learning approach using a comprehensive snow cover model
22. Landslide Susceptibility Assessment in Vietnam Using Support Vector Machines, Decision Tree, and Naive Bayes Models.
23. The random forest algorithm for statistical learning
24. A New Neural Dynamic Classification Algorithm
25. A center sliding Bayesian binary classifier adopting orthogonal polynomials
26. A linear multivariate binary decision tree classifier based on K-means splitting
27. Alzheimer's disease diagnosis using genetic programming based on higher order spectra features
28. A machine learning application in wine quality prediction
29. A machine learning model pipeline for detecting wet pavement condition from live scenes of traffic cameras

30. Analysis of the performance of feature optimization techniques for the diagnosis of machine learning-based chronic kidney disease
31. An ensemble of filters and classifiers for microarray data classification
32. An investigation of XGBoost-based algorithm for breast cancer classification
33. Applied artificial intelligence for predicting construction projects delay
34. A random forests quantile classifier for class imbalanced data
35. A single supervised learning model to detect fake access points, frequency sweeping jamming and deauthentication attacks in IEEE 802.11 networks
36. A Unified Hierarchical XGBoost model for classifying priorities for COVID-19 vaccination campaign
37. Automatically classifying non-functional requirements using deep neural network.
38. Bankruptcy prediction using synthetic sampling
39. Classifier variability: Accounting for training and testing
40. Compact MQDF classifiers using sparse coding for handwritten Chinese character recognition

Nota: A partir de aquí me falta verificar que todos los artículos a continuación mencionados cuentan con las especificaciones solicitadas.

41. Correlation classifiers based on data perturbation: New formulations and algorithms
42. Cost-sensitive learning of hierarchical tree classifiers for large-scale image classification and novel category detection
43. Deep support vector machine for hyperspectral image classification
44. Designing a supervised feature selection technique for mixed attribute data análisis
45. Dynamic ensemble selection for multi-class classification with one-class classifiers
46. Hybrid learning of Bayesian multinets for binary classification
47. GIS-based landslide susceptibility modelling: a comparative assessment of kernel logistic regression, Naïve-Bayes tree, and alternating decision tree models
48. Fuzzy rough classifiers for class imbalanced multi-instance data
49. Fuzzy classifiers with information granules in feature space and logic-based computing
50. F-measure curves: A tool to visualize classifier performance under imbalance
51. Fault recognition using an ensemble classifier based on Dempster–Shafer Theory
52. Face recognition using Extended Curvature Gabor classifier bunch
53. Estimating the danger of snow avalanches with a machine learning approach using a comprehensive snow cover model
54. Efficient k-NN based HEp-2 cells classifier
55. Learning Bayesian network classifiers from label proportions
56. Morphological classifiers
57. Model selection for linear classifiers using Bayesian error estimation
58. Machine learning predictions for lost time injuries in power transmission and distribution projects
59. Machine Learning Outperforms Classical Forecasting on Horticultural Sales Predictions
60. Machine-learning models for spatially-explicit forecasting of future racial segregation in US cities

61. Machine Learning in Materials Chemistry: An Invitation
62. Machine learning algorithms for fraud prediction in property insurance: Empirical evidence using real-world microdata
63. Linear discriminant analysis with generalized kernel constraint for robust image classification
64. Linear classifier design in the weight space
65. Linear classifier combination via multiple potential functions
66. Leveraging the momentum effect in machine learning-based cryptocurrency trading
67. Learning iteratively a classifier with the Bayesian ModelAveraging Principle
68. Multiple-instance learning as a classifier combining problema
69. Predictors of COVID-19 vaccination rate in USA: A machine learning approach
70. Prediction of obstructive sleep apnea using Fast Fourier Transform of overnight breath recordings
71. Prediction of financial distress of companies with artificial neural networks and decision trees models
72. Predicting severely imbalanced data disk drive failures with machine learning models
73. Predicting firm performance and size using machine learning with a Bayesian perspective
74. Optimizing ensemble weights and hyperparameters of machine learning models for regression problems
75. Optimal mean-square-error calibration of classifier error estimators under Bayesian models
76. Optimal classifiers with minimum expected error within a Bayesian framework—Part I: Discrete and Gaussian models
77. Online pruning of base classifiers for Dynamic Ensemble Selection
78. Online local pool generation for dynamic classifier selection
79. Novel Fisher discriminant classifiers
80. Novel Feature Selection and Voting Classifier Algorithms for COVID-19 Classification in CT Images
81. Naive random subspace ensemble with linear classifiers for real-time classification of fMRI data
82. Probabilistic SVM classifier ensemble selection based on GMDH-type neural network
83. An Enhanced Intrusion Detection Model Based on Improved kNN in WSNs
84. Comparison of Random Forest, k-Nearest Neighbor, and Support Vector Machine Classifiers for Land Cover Classification Using Sentinel-2 Imagery
85. Self-supervised clustering with assistance from off-the-shelf classifier
86. Application of Support Vector Machine, Random Forest, and Genetic Algorithm Optimized Random Forest Models in Groundwater Potential Mapping
87. Spatial prediction models for shallow landslide hazards: a comparative assessment of the efficacy of support vector machines, artificial neural networks, kernel logistic regression, and logistic model tree
88. Using kNN model for automatic text categorization
89. Logistic regression diagnostics in ridge regression
90. Robust distance metric optimization driven GEPSVM classifier for pattern classification

91. Renewable energy management in smart grids by using big data analytics and machine learning
92. Flood Detection and Susceptibility Mapping Using Sentinel-1 Remote Sensing Data and a Machine Learning Approach: Hybrid Intelligence of Bagging Ensemble Based on K-Nearest Neighbor Classifier
93. Comparing Machine Learning Classifiers for Object-Based Land Cover Classification Using Very High Resolution Imagery
94. Comparison of Classification Algorithms and Training Sample Sizes in Urban Land Classification with Landsat Thematic Mapper Imagery
95. Rainfall prediction: A comparative analysis of modern machine learning algorithms for time-series forecasting
96. Shrinkage heteroscedastic discriminant algorithms for classifying multi-class high-dimensional data: Insights from a national health survey
97. Support Vector Machines Used to Estimate the Battery State of Charge
98. Time series classifier recommendation by a meta-learning approach
99. Supervised dictionary learning with multiple classifier integration
100. Stochastic margin-based structure learning of Bayesian network classifiers