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AN/"SAS Institute" AND AC/cary: 505 patents.

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AN/"SAS Institute" AND AC/cary

PAT. NO.	Title
1 10,699,207	Analytic system based on multiple task learning with incomplete data
2 10,699,081	Human language analyzer for detecting clauses, clause types, and clause relationships
3 10,691,581	Distributed software debugging system
4 10,685,283	Demand classification based pipeline system for time-series data forecasting
5 10,684,618	Event monitoring system using frequency segments
6 RE48,030	Computer-implemented system and method for tagged and rectangular data processing
7 10,664,555	Two-stage distributed estimation system
8 10,657,107	Many task computing with message passing interface
9 10,656,638	Visualization to support event monitoring system
10 10,650,046	Many task computing with distributed file system
11 10,650,045	Staged training of neural networks for improved time series prediction performance
12 10,649,750	Automated exchanges of job flow objects between federated area and external storage space
13 10,642,896	Handling of data sets during execution of task routines of multiple languages
14 10,642,642	Techniques to manage virtual classes for statistical tests
15 10,642,610	Scalable cloud-based time series analysis
16 10,635,947	Distributable classification system
17 10,628,755	Distributable clustering model training system
18 10,628,409	Distributed data transformation system
19 10,600,005	System for automatic, simultaneous feature selection and hyperparameter tuning for a machine learning model
20 10,586,165	Distributable clustering model training system
21 10,565,528	Analytic system for feature engineering improvement to machine learning models
22 10,565,085	Two-stage distributed estimation system
23 10,560,313	Pipeline system for time-series data forecasting
24 10,559,308	System for determining user intent from text
25 10,558,207	Event monitoring system

- 26 [10,552,739](#)  [Intelligent data curation](#)
- 27 [10,540,669](#)  [Managing object values and resource consumption](#)
- 28 [10,540,377](#)  [Computer implemented systems for automatic hierarchy for large scale time series data sets](#)
- 29 [10,535,422](#)  [Optimal screening designs](#)
- 30 [10,521,734](#)  [Machine learning predictive labeling system](#)
- 31 [10,510,022](#)  [Machine learning model feature contribution analytic system](#)
- 32 [10,509,847](#)  [Local outlier factor hyperparameter tuning for data outlier detection](#)
- 33 [10,503,846](#)  [Constructing flexible space-filling designs for computer experiments](#)
- 34 [10,503,498](#)  [Scalable cloud-based time series analysis](#)
- 35 [10,498,755](#)  [Cybersecurity risk score computation based on peer grouping](#)
- 36 [10,489,485](#)  [Analytic system for streaming quantile computation](#)
- 37 [10,482,376](#)  [User interface for assessment of classification model quality and selection of classification model cut-off score](#)
- 38 [10,482,353](#)  [Bandwidth selection in support vector data description for classification or outlier detection](#)
- 39 [10,474,968](#)  [Improving accuracy of predictions using seasonal relationships of time series data](#)
- 40 [10,474,959](#)  [Analytic system based on multiple task learning with incomplete data](#)
- 41 [10,467,344](#)  [Human language analyzer for detecting clauses, clause types, and clause relationships](#)
- 42 [10,459,849](#)  [Scheduling operations in an access-controlled region of memory](#)
- 43 [10,430,690](#)  [Machine learning predictive labeling system](#)
- 44 [10,423,469](#)  [Router management by an event stream processing cluster manager](#)
- 45 [10,418,811](#)  [Electric power grid supply and load prediction using cleansed time series data](#)
- 46 [10,417,528](#)  [Analytic system for machine learning prediction model selection](#)
- 47 [10,409,863](#)  [Verification and export of federated areas and job flow objects within federated areas](#)
- 48 [10,402,741](#)  [Analytic system based on multiple task learning with incomplete data](#)
- 49 [10,402,372](#)  [Distributed data storage grouping](#)
- 50 [10,394,890](#)  [Generation of job flow objects in federated areas from data structure](#)
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