

Documents

1) Chen, C., Liu, H.

Dynamic ensemble wind speed prediction model based on hybrid deep reinforcement learning
(2021) *Advanced Engineering Informatics*, 48, art. no. 101290, .

2-s2.0-85103771439

Document Type: Article

Publication Stage: Final

Source: Scopus

2) de Oliveira, J.F.L., Silva, E.G., de Mattos Neto, P.S.G.

A Hybrid System Based on Dynamic Selection for Time Series Forecasting
(2021) *IEEE Transactions on Neural Networks and Learning Systems*, .

2-s2.0-85100496659

Document Type: Article

Publication Stage: Article in Press

Source: Scopus

3) Zhang, J., Dai, Q., Yao, C.

DEP-TSPmeta: a multiple criteria Dynamic Ensemble Pruning technique ad-hoc for time series prediction
(2021) *International Journal of Machine Learning and Cybernetics*, .

2-s2.0-85103057459

Document Type: Article

Publication Stage: Article in Press

Source: Scopus

4) Alves Ribeiro, V.H., Moritz, S., Rehbach, F., Reynoso-Meza, G.

A novel dynamic multi-criteria ensemble selection mechanism applied to drinking water quality anomaly detection
(2020) *Science of the Total Environment*, 749, art. no. 142368, . Cited 1 time.

2-s2.0-85091235644

Document Type: Article

Publication Stage: Final

Source: Scopus

5) Boulegane, D., Bifet, A., Elghazel, H., Madhusudan, G.

Streaming Time Series Forecasting using Multi-Target Regression with Dynamic Ensemble Selection
(2020) *Proceedings - 2020 IEEE International Conference on Big Data, Big Data 2020*, art. no. 9378264, pp. 2170-2179.

2-s2.0-85103843142

Document Type: Conference Paper

Publication Stage: Final

Source: Scopus

6) Silva, E.G., Cavalcanti, G.D.C., De Oliveira, J.F.L., De Mattos Neto, P.S.G.

On the evaluation of dynamic selection parameters for time series forecasting
(2020) *Proceedings of the International Joint Conference on Neural Networks*, art. no. 9207222, .

2-s2.0-85093832180

Document Type: Conference Paper

Publication Stage: Final

Source: Scopus

- 7) Saadallah, A., Priebe, F., Morik, K.

A Drift-Based Dynamic Ensemble Members Selection Using Clustering for Time Series Forecasting

(2020) *Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)*, 11906 LNAI, pp. 678-694. Cited 4 times.

2-s2.0-85084809031

Document Type: Conference Paper

Publication Stage: Final

Source: Scopus

- 8) Boulegane, D., Bifet, A., Madhusudan, G.

Arbitrated Dynamic Ensemble with Abstaining for Time-Series Forecasting on Data Streams

(2019) *Proceedings - 2019 IEEE International Conference on Big Data, Big Data 2019*, art. no. 9005541, pp. 1040-1045. Cited 1 time.

2-s2.0-85081300302

Document Type: Conference Paper

Publication Stage: Final

Source: Scopus

- 9) Yao, C., Dai, Q., Song, G.

Several Novel Dynamic Ensemble Selection Algorithms for Time Series Prediction

(2019) *Neural Processing Letters*, 50 (2), pp. 1789-1829. Cited 4 times.

2-s2.0-85057841465

Document Type: Article

Publication Stage: Final

Source: Scopus

- 10) Smith, O., Nicholson, W.V., Kistler, L., Mace, E., Clapham, A., Rose, P., Stevens, C., Ware, R., Samavedam, S., Barker, G., Jordan, D., Fuller, D.Q., Allaby, R.G.

A domestication history of dynamic adaptation and genomic deterioration in Sorghum

(2019) *Nature Plants*, 5 (4), pp. 369-379. Cited 20 times.

2-s2.0-85064074508

Document Type: Article

Publication Stage: Final

Source: Scopus

- 11) Sammour, M., Othman, Z.A., Rus, A.M.M., Mohamed, R.

Modified dynamic time warping for hierarchical clustering

(2019) *International Journal on Advanced Science, Engineering and Information Technology*, 9 (5), pp. 1481-1487.

2-s2.0-85075371922

Document Type: Article

Publication Stage: Final

Source: Scopus

- 12)

ACM International Conference Proceeding Series

(2018) *ACM International Conference Proceeding Series*, 411 p.

2-s2.0-85062821570

Document Type: Conference Review
Publication Stage: Final
Source: Scopus

13) Yang, Y., Zhao, Y.

Modified PROMETHEEII for venture capital investment selection decision-making towards SMEs
 (2018) *Journal of Interdisciplinary Mathematics*, 21 (4), pp. 1017-1029. Cited 4 times.

2-s2.0-85044528293
Document Type: Article
Publication Stage: Final
Source: Scopus

14) Sergio, A.T., de Lima, T.P.F., Ludermit, T.B.

Dynamic selection of forecast combiners
 (2016) *Neurocomputing*, 218, pp. 37-50. Cited 11 times.

2-s2.0-84993661728
Document Type: Article
Publication Stage: Final
Source: Scopus

15)

ACM International Conference Proceeding Series
 (2016) *ACM International Conference Proceeding Series*, 14-16-June-2016, 146 p.

2-s2.0-84978544511
Document Type: Conference Review
Publication Stage: Final
Source: Scopus

16) Yang, Z., Zhou, T., Li, Y.

Modified time series prediction model of short-term freeway traffic flow
 (2014) *Journal of Computational Information Systems*, 10 (23), pp. 9967-9974.

2-s2.0-84920896807
Document Type: Article
Publication Stage: Final
Source: Scopus

17)

6th IAPR TC3 International Workshop on Artificial Neural Networks for Pattern Recognition, ANNPR 2014
 (2014) *Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)*, 8774, pp. 1-288.

2-s2.0-84920532470
Document Type: Conference Review
Publication Stage: Final
Source: Scopus

18) Tardivo, G., Berti, A.

A Dynamic method for gap filling in daily temperature datasets
 (2012) *Journal of Applied Meteorology and Climatology*, 51 (6), pp. 1079-1086. Cited 18 times.

2-s2.0-84864947637
Document Type: Article
Publication Stage: Final
Source: Scopus

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