

Documents

1) Thamilselvan, P.

Lung Cancer Prediction and Classification Using Adaboost Data Mining Algorithm
(2022) *International Journal of Computer Theory and Engineering*, 14 (4), pp. 149-154.

DOI: 10.7763/IJCTE.2022.V14.1322

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Document Type: Article

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2) Anuradha, P., David, V.K.

Feature Selection by ModifiedBoostARoota and Classification by CatBoost Model on High Dimensional Heart Disease Datasets
(2022) *International Journal of Computer Theory and Engineering*, 14 (4), pp. 141-148.

DOI: 10.7763/IJCTE.2022.V14.1321

2-s2.0-85147152546

Document Type: Article

Publication Stage: Final

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3) Yan, W., Shuai, F.

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(2022) *International Journal of Computer Theory and Engineering*, 14 (4), pp. 168-173.

DOI: 10.7763/IJCTE.2022.V14.1324

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Publication Stage: Final

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4) Ziveria, M., Abdillah, L., Salman

Business Intelligence Technology as Support for Web-Based PAUD Reports at HIMPAUDI Bekasi Regency
(2022) *International Journal of Computer Theory and Engineering*, 14 (4), pp. 155-167.

DOI: 10.7763/IJCTE.2022.V14.1323

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Publication Stage: Final

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5) Manop, N., Kamata, K., Suksakulchai, S.

IoT-Based Sales Reporting Devices
(2022) *International Journal of Computer Theory and Engineering*, 14 (4), pp. 174-178.

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