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Volume 40, Issue 24 ► Application of MLP-ANN as a novel predic

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289 28

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Articles

Application of MLP-ANN as a novel predictive method for prediction of the higher heating value of biomass in terms of ultimate analysis

Ayda Darvishan, Hesam Bakhshi, Mojtaba Madadkhani, Mahdi Mir & Amin Bemani Pages 2960-2966 | Received 05 Jun 2018, Accepted 03 Aug 2018, Published online: 27 Aug 2018

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r economic baches for heating the present rsis by his end, a raining and imental data .P-ANN has simple and accurate tool for forecasting HHV in terms of ultimate analysis. Based on the obtained results, this approach becomes one of the applicable softwares in industries.

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