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An Intelligent Modeling of Oil Consumption

DOI: 10.1007/978-3-319-11218-3_50 Advances in Intelligent Systems and Computing, 2015, 557-568.

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3	Forecasting of Malaysian Oil Production and Oil Consumption Using Fuzzy Time Series. <i>Advances in Intelligent Systems and Computing</i> , 2017 , 31-40	0.4	, O
2	Prediction of MalaysianIndonesian Oil Production and Consumption Using Fuzzy Time Series Model. <i>Advances in Data Science and Adaptive Analysis</i> , 2017 , 09, 1750001	0.1	2
1	Application of K-Nearest Neighbor Algorithm for Prediction of Television Advertisement Rating. Lecture Notes in Networks and Systems, 2021 , 82-91	0.5	