

References

1. Ke Wang, Mingming Zhang, Zhimin Wang, Ran Li, Furong Li, Hao Wuc, "Time of Use Tariff Design for Domestic Customers from Flat Rate by Model-based Clustering", The 6th International Conference on Applied Energy – ICAE2014
2. In Hyeob Yu, Jin Ki Lee, Jong Min Ko, Sun Ic Kim, "A method for Classification of Electricity Demands using load Profile Data". Korea Electric Power Research institute 2015
3. Gheorghe Grigoras, Ovidiu Ivanov, and Mihai Gavrilas, "Customer Classification and Load Profiling using Data from Smart Meters" 12th symposium on Neural network applications in electrical engineering, School of Engineering, University of Belgrade, Serbia, 2014
4. Christian Beckel, Leyna Sadamori, Silvia Santini, "Towards Automatic Classification of Private Households Using Electricity Consumption Data", Institute for Pervasive Computing, ETH Zurich, 8092 Zurich, Switzerland 2012
5. Fintan McLoughlin, "Characterizing Domestic Electricity Demand for Customer Load Profile Segmentation", Dublin Institute of Technology ARROW@DIT, 2013
6. Antti Mutanen, Pertti Järventausta, Matti Kärenlampi, Pentti Juuti, "Improving Distribution Network Analysis With New AMR Based Load Profiles", 22nd International Conference on Electricity Distribution Stockholm, 10-13 June 2013
7. Antti Mutanen, Maija Ruska, Sami Repo, and Pertti Järventausta, "Customer Classification and Load Profiling Method for Distribution Systems", TPWRD-00616-2010
8. T. Soni Madhulatha, "AN OVERVIEW ON CLUSTERING METHODS", IOSR Journal of Engineering 2012, Vol. 2(4) pp: 719-725.