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DEMAND-SIDE MANAGEMENT ANALYSIS USING ARTIFICIAL NEURAL NETWORK



Demand-Side Management
Analysis Using Artificial
Neural Network



LAP Lambert Academic Publishing Mai 2016, 2016. Taschenbuch. Book Condition: Neu. 220x150x4 mm. Neuware - This book presents a new approach to analytically find a better way to reducing peak demand loads. A typical university campus loads are considered and artificial neural network is used in the training of the original university data to design a controller which helps reschedule loads based on the period of occupancy of each building on campus. Results obtained are compared to when this method...

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- Authored by Philip Adewuyi
- Released at 2016



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Reviews

The publication is great and fantastic. Sure, it is enjoy, nevertheless an interesting and amazing literature. You will not truly feel monotony at any moment of your own time (that's what catalogues are for concerning when you request me).

-- **Fabian Bashirian DDS**

Complete information! Its such a excellent study. It is filled with knowledge and wisdom I realized this publication from my dad and i advised this publication to find out.

-- **Geovanny Grimes**

An extremely wonderful book with perfect and lucid explanations. This really is for those who statte that there had not been a worth reading. Your way of life span will be convert when you comprehensive reading this book.

-- **Effie Douglas**