The impact of online machine-learning techniques on long-term investment decisions in electricity markets

Alexander J. M. Kell, A. Stephen McGough, Matthew Forshaw

School of Computing, Newcastle University, Newcastle-upon-Tyne, United Kingdom

Abstract

Keywords: Long-Term Energy Modelling, Online learning, Machine learning, Market investment, Climate Change

1. Introduction

Introduction goes here

2. Literature Review

Literature Review goes here

3. Material

Material goes here

4. Methods

Methods goes here

5. Results

Results goes here

6. Discussion

Discussion here

7. Conclusion

Conclusion goes here

8. Funding Sources

This work was supported by the Engineering and Physical Sciences Research Council, Centre for Doctoral Training in Cloud Computing for Big Data [grant number EP/L015358/1].

References

Email address: a.kell2@newcastle.ac.uk (Alexander J. M. Kell)