Publications for Jian Guo Zhu

2019


2018


2017


Wu, T., Fu, K., Zhu, J., Lei, G. (2017). The influence analysis of thrust and gap magnetic field of a down-to-hole tubular permanent magnet linear hammer due to high temperature in deep hole. 20th International Conference on Electrical Machines and Systems, ICEMS 2017, Sydney, Australia: Institute of Electrical and Electronics Engineers (IEEE). 


of the conical rotor motor using LPTN combined with fluid simulation. 2015 IEEE International Conference on Applied Superconductivity and Electromagnetic Devices (ASEMD 2015), Beijing: Institute of Electrical and Electronics Engineers (IEEE). <a href="http://dx.doi.org/10.1109/ASEMD.2015.7453499">[More Information]】


Multilevel Design Optimization of Permanent Magnet Motors.


2014


2013


Electronics Engineers (IEEE). <a href="http://dx.doi.org/10.1109/ICEMS.2013.6713123">[More Information]</a>


2012


