Jingru Zhang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5566243/publications.pdf

Version: 2024-02-01

| | 2682572 | 2272923 |
|----------------|----------------|-----------------------------|
| 19 | 2 | 4 |
| citations | h-index | g-index |
| | | |
| | | |
| | | |
| 8 | 8 | 10 |
| docs citations | times ranked | citing authors |
| | | |
| | citations 8 | 19 2 citations h-index 8 8 |

| # | Article | IF | CITATIONS |
|---|--|-----|-----------|
| 1 | Novel adaptive reclosing scheme of MMCâ€HVDC transmission lines based on phase synchronization compensation control. IET Generation, Transmission and Distribution, 2022, 16, 1836-1848. | 2.5 | 2 |
| 2 | Study on the characteristics of secondary arc current of UHV high compensation degree TCSC line under the fine-tuning mode. International Journal of Emerging Electric Power Systems, 2021, 22, 149-159. | 0.8 | 0 |
| 3 | Microgrid Group Control Method Based on Deep Learning under Cloud Edge Collaboration. Wireless Communications and Mobile Computing, 2021, 2021, 1-8. | 1.2 | 7 |
| 4 | Adaptive restart scheme based on active injection current ratio for half-bridge MMC-HVDC with overhead transmission lines. International Journal of Emerging Electric Power Systems, 2021, 22, 353-367. | 0.8 | 2 |
| 5 | Fast recovery strategy for MMC-HVDC based on coordination of fault current suppression and adaptive restart. International Journal of Emerging Electric Power Systems, 2021, . | 0.8 | 2 |
| 6 | MPPT control based on improved mayfly optimization algorithm under complex shading conditions. International Journal of Emerging Electric Power Systems, 2021, . | 0.8 | 3 |
| 7 | Research on fault clearing scheme for half-bridge modular multilevel converters high voltage DC based on overhead transmission lines. International Journal of Emerging Electric Power Systems, 2021, 22, 61-72. | 0.8 | 3 |
| 8 | Research on influence of split conductor induced voltage on TRV. International Journal of Emerging Electric Power Systems, 2020, 21, . | 0.8 | О |