Wentao Guo

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1517470/publications.pdf

Version: 2024-02-01

| 10 | 158 | 3 | 3 |
|----------|----------------|--------------|----------------|
| papers | citations | h-index | g-index |
| 10 | 10 | 10 | 202 |
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | CITATIONS |
|----|---|------|-----------|
| 1 | Online Supplementary ADP Learning Controller Design and Application to Power System Frequency Control With Large-Scale Wind Energy Integration. IEEE Transactions on Neural Networks and Learning Systems, 2016, 27, 1748-1761. | 11.3 | 60 |
| 2 | Approximate dynamic programming based supplementary reactive power control for DFIG wind farm to enhance power system stability. Neurocomputing, 2015, 170, 417-427. | 5.9 | 34 |
| 3 | Policy Approximation in Policy Iteration Approximate Dynamic Programming for Discrete-Time Nonlinear Systems. IEEE Transactions on Neural Networks and Learning Systems, 2017, 29, 1-14. | 11.3 | 23 |
| 4 | Incorporating approximate dynamic programming-based parameter tuning into PD-type virtual inertia control of DFIGs. , 2013, , . | | 20 |
| 5 | Approximate dynamic programming based supplementary frequency control of thermal generators in power systems with large-scale renewable generation integration. , 2014, , . | | 9 |
| 6 | Reactive power control of DFIG wind farm using online supplementary learning controller based on approximate dynamic programming. , 2014, , . | | 6 |
| 7 | Policy iteration approximate dynamic programming using Volterra series based actor., 2014,,. | | 3 |
| 8 | Error bound analysis of policy iteration based approximate dynamic programming for deterministic discrete-time nonlinear systems. , 2015, , . | | 2 |
| 9 | Online and model-free supplementary learning control based on approximate dynamic programming. , 2014, , . | | 1 |
| 10 | Online adaptation of controller parameters based on approximate dynamic programming. , 2014, , . | | 0 |