Chengzhou Li

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2735637/publications.pdf

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| | | 1477746 1872312 | |
|----------|----------------|-----------------|----------------|
| 7 | 140 | 6 | 6 |
| papers | citations | h-index | g-index |
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| _ | _ | _ | |
| 7 | 7 | 7 | 167 |
| all docs | docs citations | times ranked | citing authors |
| | | | |

| # | Article | IF | CITATIONS |
|---|---|-----|-----------|
| 1 | Progress and prospects of innovative coal-fired power plants within the energy internet. Global Energy Interconnection, 2019, 2, 160-179. | 1.4 | 25 |
| 2 | Environmental Impact Evaluation of Distributed Renewable Energy System Based on Life Cycle Assessment and Fuzzy Rough Sets. Energies, 2019, 12, 4214. | 1.6 | 21 |
| 3 | Comprehensive Evaluation of Coal-Fired Power Units Using Grey Relational Analysis and a Hybrid Entropy-Based Weighting Method. Entropy, 2018, 20, 215. | 1.1 | 25 |
| 4 | Optimal Configuration Planning of Electricity-Heat Synthesis System Considering Heat Storage in Buildings. , 2018, , . | | 8 |
| 5 | Comparative Evaluation of Integrated Waste Heat Utilization Systems for Coal-Fired Power Plants Based on In-Depth Boiler-Turbine Integration and Organic Rankine Cycle. Entropy, 2018, 20, 89. | 1.1 | 13 |
| 6 | An Integrated Multi-Criteria Decision Making Model and AHP Weighting Uncertainty Analysis for Sustainability Assessment of Coal-Fired Power Units. Sustainability, 2018, 10, 1700. | 1.6 | 30 |
| 7 | An Improved System for Utilizing Low-Temperature Waste Heat of Flue Gas from Coal-Fired Power Plants. Entropy, 2017, 19, 423. | 1.1 | 18 |