



ẤN PHẨM THÔNG TIN THƯ MỤC THEO CHUYÊN NGÀNH

Lưới điện, hệ thống lưới điện (Trường Điện - Điện tử)

Ấn phẩm bao gồm link các tài liệu điện tử theo từ khóa: Lưới điện, hệ thống lưới điện = Power grid, power grid system

STT	Tên tài liệu	Nguồn CSDL	Loại tài liệu	Ghi chú
1	A charge-discharge optimization strategy considering the spatiotemporal	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
2	A combined approach to evaluate power quality and grid dependency by	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
3	A comprehensive review of recent developments in smart grid through	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
4	A convex multi-objective distributionally robust optimization for embed	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
5	A cost-effective and ecological stochastic optimization for integration o	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
6	A critical review of the effect of light duty electric vehicle charging on t	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
7	A lightweight multi sensor concurrent identity authentication protocol f	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
8	A multi-level multi-objective strategy for eco-environmental managem	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
9	A novel technique for detecting electricity theft in secure smart grids us	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
10	A probabilistic framework for post-disaster recovery modeling of buildi	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
11	A quantified multi-stage optimization method for resource allocation of	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
12	A Reinforcement Learning controller optimizing costs and battery State	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
13	A set of Non-Synthetic test systems of European LV Rural, LV urban an	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
14	A stochastic optimization framework to planing for geographically corre	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
15	A study of charging-dispatch strategies and vehicle-to-grid technologies	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
16	A systematic review of metaheuristic algorithms in electric power syste	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
17	A Systematic Review on power systems planning and operations manag	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
18	An ADMM-enabled robust optimization framework for self-healing sch	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến

19	An applied deep reinforcement learning approach to control active network	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
20	An evaluation model for smart grids in support of smart cities based on	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
21	An intelligent optimal charging stations placement on the grid system for	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
22	An IOT based smart grid system for advanced cooperative transmission	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
23	Blockchain-based management of demand response in electric energy grid	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
24	Capabilities of compressed air energy storage in the economic design of	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
25	Challenges and opportunities of FACTS devices interacting with electric	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
26	Concurrent fault diagnosis method for electric-hydraulic system: Subsea	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
27	Consensus-based distributed coordinated operation of active distribution	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
28	Contribution of the thermal inertia of trains to the primary frequency co	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
29	Cooperative energy scheduling of interconnected microgrid system cons	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
30	Data driven approach for the management of wind and solar energy inte	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
31	Day-ahead optimal scheduling of hydropower-dominated power grids u	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
32	Decarbonizing the grid: Utilizing demand-side flexibility for carbon em	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
33	Deep learning for intelligent demand response and smart grids: A comp	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
34	Deep learning methods utilization in electric power systems	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
35	Design, development, and optimization of a conceptual framework of d	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
36	Distribution network voltage analysis with data-driven electric vehicle l	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
37	Dynamic pricing for load shifting: Reducing electric vehicle charging in	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
38	Dynamic probabilistic risk assessment for electric grid cybersecurity	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
39	Ecological network analysis and optimization of resilience and efficienc	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
40	Efficiency evaluation and productivity analysis of complex electric pow	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
41	Electric power marketing system network security protection technical s	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
42	Electricity grids and geopolitics: A game-theoretic analysis of the synch	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
43	Energy storage for mitigating grid congestion caused by electric vehicle	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến

44	Energy system and scheduling strategies of electric–gas networks deep	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
45	Energy-water interdependencies across the three major United States ele	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
46	Enhancement of failure independent path protection preconfigured cycle	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
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48	Estimating the impact of electric mobility on distribution networks thro	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
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51	Exploring the potential, limitations, and future directions of wireless tec	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
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56	Green smart grid predictive analysis to integrate sustainable energy of e	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
57	Grid and mobility interdependence in the eventual electrification of ope	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
58	Grid Chaos: An uncertainty-conscious robust dynamic EV load-altering	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
59	Grid-enhancing technologies: Progress, challenges, and future research	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
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65	Integrated electric-gas system carbon abatement with a novel dispatch n	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
66	Investigation of a grid-integrated hybrid energy system for residential ar	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
67	IoT-based monitoring and control of substations and smart grids with re	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
68	Low computational cost convolutional neural network for smart grid fre	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến

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70	Low voltage grid resilience: Evaluating electric vehicle charging strategies	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
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74	Minimizing the electric vehicle charging stations impact in the distribution network	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
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80	Multivariate stochastic modeling of plugin electric vehicles charging patterns	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
81	Network-aware P2P multi-energy trading in decentralized electric-heat systems	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
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92	Protecting the future grid: An electric vehicle robust mitigation scheme	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
93	Protection of radial MVDC electric network based on DC circuit breaker	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến

94	Reliability-constrained Bi-level collaborative planning of distribution ne	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
95	Research on data-driven model for power grid fault diagnosis fusing top	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
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117	Two-stage optimization strategy of multi-objective Volt/Var coordinati	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
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122	A Comprehensive Analysis of PINNs for Power System Transient Stabi	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
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