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**A critical survey of integrated energy system:  
Summaries, methodologies and analysis**

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15	Modelling of a multi-stage energy management control routine for energy demand forecasting, flexibility, and optimization of smart communities using a Recurrent Neural Network. <b>2022</b> , 268, 115995		0
14	Multi-agent energy management optimization for integrated energy systems under the energy and carbon co-trading market. <b>2022</b> , 324, 119646		0
13	Gas utilization optimization and exergy analysis of hydrogen metallurgical shaft furnace. <b>2023</b> , 263, 125847		0
12	Research on the evaluation of distributed integrated energy system using improved analytic hierarchy process-information entropy method. <b>2022</b> , 44, 10071-10093		0
11	Two-stage diagnosis framework for heating pipeline system using improved group search optimizer. <b>2023</b> , 280, 112715		1
10	A Comprehensive Decomposition Based Hierarchical Heuristic Control of Multimicrogrids. <b>2022</b> , 10, 131611-131626		0
9	A day-ahead planning for multi-energy system in building community. <b>2022</b> , 126399		0
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4	Scenario-based robust capacity planning of regional integrated energy systems considering carbon emissions. <b>2023</b> , 207, 359-375		0
3	Low-Carbon Economic Dispatch of Integrated Electricity-Gas Energy System Considering Carbon Capture, Utilization and Storage. <b>2023</b> , 11, 25077-25089		0
2	Design Optimization of Integrated Energy System Using Virtual Energy Storage under the Use of K-means Clustering Algorithm. <b>2022</b> ,		0
1	Dynamic Optimal Power Flow of Active Distribution Network Based on LSOCR and Its Application Scenarios. <b>2023</b> , 12, 1530		0