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## Grid-Tied Distributed Generation Systems to Sustain the Smart Grid Transformation: Tariff Analysis and Generation Sharing

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6	Multiple Electric Energy Consumption Forecasting Using a Cluster-Based Strategy for Transfer Learning in Smart Building. <i>Sensors</i> , <b>2020</b> , 20,	3.8	24
5	Design, Implementation, and Deployment of an IoT Based Smart Energy Management System. <i>IEEE Access</i> , <b>2021</b> , 9, 59649-59664	3.5	9
4	5G Wireless Networks in the Future Renewable Energy Systems. <i>Frontiers in Energy Research</i> , <b>2021</b> , 9,	3.8	4
3	Sharing VSG Operation with Synchronous Generator. <i>Journal of Physics: Conference Series</i> , <b>2022</b> , 2196, 012023	0.3	
2	Incorporation of Microgrid Technology Solutions to Reduce Power Loss in a Distribution Network with Elimination of Inefficient Power Conversion Strategies. <i>Sustainability</i> , <b>2021</b> , 13, 13882	3.6	
1	A Game-Theoretic Approach for Enabling Peer-to-Peer Sharing of Rooftop Solar Energy. <b>2022</b> , 603-624		0