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Applications, Operational Architectures and Development of Virtual Power Plants as a Strategy to Facilitate the Integration of Distributed Energy Resources

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6	A Novel Virtual Power Plant Uncertainty Modeling Framework Using Unscented Transform. <i>Energies</i> , 2022 , 15, 3716	3.1	
5	Designing of multi-objective optimal virtual power plant model for reliability enhancement in radial network: a case study of Indian power sector. 2022 , 12,		
4	Demand Response Strategy of a Virtual Power Plant for Internal Electricity Market. 2022 ,		0
3	Balanced-Scorecard-Based Evaluation of Knowledge-Oriented Competencies of Distributed Energy Investments. 2022 , 15, 8245		18
2	Optimal Management of an Energy Community with PV and Battery-Energy-Storage Systems. 2023 , 16, 789		1
1	Control Systems for Low-Inertia Power Grids: A Survey on Virtual Power Plants. 2023 , 11, 20560-20581		0