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Design of a Bidirectional Wireless Power Transfer System for Vehicle-to-Home Applications

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7	An Energy-Based Assessment of Expected Benefits for V2H Charging Systems through a Dedicated Dynamic Simulation and Optimization Tool. <i>World Electric Vehicle Journal</i> , 2022 , 13, 99	2.5	1
6	Design and Analysis of a Robust High-Density Single-Phase Isolated Buck Converter System For Regulated Power Supply. 2022 ,		
5	Smart Routing System in Wireless Sensor Networks. 2022 ,		0
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3	Modeling of the Resonant Inverter for Wireless Power Transfer Systems Using the Novel MVL T Method. 2022 , 4, 1277-1287		0
2	Overview and Advancements in Electric Vehicle WPT Systems Architecture.		0
1	Analysis of Losses in Two Different Control Approaches for S-S Wireless Power Transfer Systems for Electric Vehicle. 2023 , 16, 1795		0