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Technical and Business Aspects of Battery Electric TrucksA Systematic Review

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4	A Modelling System for Evaluating Options for Building and Using a Fleet of Battery Electric Trucks. 2022 , 23, 334-343		0
3	A Qualitative Assessment of the Deployment of Zero-Emission Heavy-Duty Trucks in Logistics Deriving Recommendations for Action from a Socio-Technical Approach on the Regional Level. 2023 , 3, 57-74		0
2	Employing Bibliometric Analysis to Identify the Current State of the Art and Future Prospects of Electric Vehicles. 2023 , 16, 2344		1
1	Battery Sizing, Parametric Analysis, and Powertrain Design for a Class 8 Heavy-Duty Battery Electric Truck.		0