Battery electric vehicles bevs transnistria



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Kunicina, N.; Beliaev, V.; Grants, R.; Caiko, J.; Amanova, R.; Br?zgien?, R.; Mansurova, M. Decision-Making System for Electric Vehicle Management by Integrating Smart Technologies and Local Characteristics. Appl. Sci. 2024, 14, 11150. https://doi/10.3390/app142311150

Kunicina N, Beliaev V, Grants R, Caiko J, Amanova R, Br?zgien? R, Mansurova M. Decision-Making System for Electric Vehicle Management by Integrating Smart Technologies and Local Characteristics. Applied Sciences. 2024; 14(23):11150. https://doi/10.3390/app142311150

Kunicina, Nadezhda, Vladimir Beliaev, Roberts Grants, Jelena Caiko, Raikhan Amanova, Rasa Br?zgien?, and Madina Mansurova. 2024. "Decision-Making System for Electric Vehicle Management by Integrating Smart Technologies and Local Characteristics" Applied Sciences 14, no. 23: 11150. https://doi/10.3390/app142311150

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