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Ahmed, A.A.; Nazzal, M.A.; Darras, B.M.; Deiab, I.M. A Comprehensive Sustainability Assessment of Battery Electric Vehicles, Fuel Cell Electric Vehicles, and Internal Combustion Engine Vehicles through a Comparative Circular Economy Assessment Approach. Sustainability 2023, 15, 171. https://doi/10.3390/su15010171

Ahmed AA, Nazzal MA, Darras BM, Deiab IM. A Comprehensive Sustainability Assessment of Battery Electric Vehicles, Fuel Cell Electric Vehicles, and Internal Combustion Engine Vehicles through a Comparative Circular Economy Assessment Approach. Sustainability. 2023; 15(1):171. https://doi/10.3390/su15010171

Ahmed, Aser Alaa, Mohammad A. Nazzal, Basil M. Darras, and Ibrahim M. Deiab. 2023. "A Comprehensive Sustainability Assessment of Battery Electric Vehicles, Fuel Cell Electric Vehicles, and Internal Combustion Engine Vehicles through a Comparative Circular Economy Assessment Approach" Sustainability 15, no. 1: 171. https://doi/10.3390/su15010171

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