

名前 _____ 日付 _____ / _____

QUESTION

Read the article below and summarize it in your own words as far as possible in English. Summarize it between 60 and 70 words.

以下の記事を読み、できる限り自分の言葉を使って英語で要約しなさい。60～70語で要約しなさい。

READING

Electric vehicles contain large batteries that are usually charged from the electricity network. Vehicle-to-grid technology, known as V2G, allows some of this stored electricity to flow back into the network when it is urgently needed. Interest in the system is rapidly growing as more electric vehicles and renewable energy sources are connected to modern power grids in cities.

Advocates highlight several advantages. Electricity produced by solar or wind power can be stored in parked vehicles when supply is high and returned later when production falls or demand rises. This can make fluctuating renewable energy supplies easier to use without wasting electricity produced during favorable weather. Also, V2G may provide electricity during blackouts. Connected vehicles could support essential lights, communication equipment, or household devices for a limited period when ordinary power is unavailable.

Despite these advantages, critics say it is problematic. V2G requires vehicles to charge and discharge more frequently than they would through ordinary driving alone. Repeated cycles can gradually reduce the amount of electricity a battery can hold. The effect may be greater when vehicles are connected to the grid often or remain available for long periods of electricity sharing. As a result, drivers may not have enough battery power to use their vehicles when needed.

要約は2ページ目に行きます。記事の和訳は載せていません（読む練習のため）。答え合わせはQRから。

スマホで読み取ると、書いた英文をその場でAIが添削します。

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1ページ目の記事を、45～55語の英語で要約します。記事の言葉をそのまま写さず、自分の言葉で言い換えましょう。

解答欄

目安 60～70語（1行に8～9語ほど）

メモ（要点を3つ書き出してから、まとめます）

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