

# Battery outsourcing processing project name

Does an electric vehicle manufacturer outsource battery production?

This paper examines an electric vehicle manufacturer's (EVM) battery outsourcing decision and product choice strategy in a two-stage supply chain consisting of a battery supplier and an EVM that have different power structures. We analyze two game scenarios: the EVM outsources battery production versus the EVM produces batteries in-house.

Does product choice strategy affect EVM's battery outsourcing decision?

In addition, the identification of product choice strategy has nothing to do with the EVM's market position as well as the battery outsourcing decision. Second, the EVM's battery outsourcing decision is related to not only the fixed in-house operation cost but also the power structure between the EVM and the BS.

What is a battery outsourcing decision?

In addition, the battery outsourcing decision is related to not only the fixed operation cost of in-house production but also to its market position. We will elaborate this below. Proposition 3. When producing two EVs, the battery outsourcing decision of the EVM is as follows: 8 . 5 .

Does the EVM's battery outsourcing strategy affect supply chain profits?

In summary, there are very limited studies that combine the EVM's battery outsourcing decision and product choice strategy under different power structures, as well as the effect of the range anxiety and the government subsidy on the pricing strategies and profits of supply chain members.

Why do EVMs outsource battery production?

Second, the EVM's battery outsourcing decision is related to not only the fixed in-house operation cost but also the power structure between the EVM and the BS. When the operation cost is very low, the EVM will always benefit from producing batteries in-house.

What does K O mean in battery outsourcing?

Particularly, under the battery outsourcing scenario (k O), we consider three power structures: (a) k = O -SM denotes the case that the BS is the leader and the EVM is the follower; analytical completeness, we also consider k = O -V N, which denotes the Nash game between the BS and the EVM.

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Organizations are increasingly sourcing their business processes through external service providers, a practice known as Business Process Outsourcing (BPO). ...



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New recycling concepts need to demonstrate efficiency and sustainability. The EU-funded RENOVATE project aims to reduce battery material waste in landfills and increase the ...

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We collect the actual data of potential facility locations in Xi'an, predict the quantity of decommissioned batteries in the future, and develop a fuzzy-based model to solve ...

The project will introduce a new three-layer BMS architecture emphasising interoperability, safety, and reliability, alongside an adaptable ESS design. Furthermore, the project seeks to optimise ...

battery outsourcing decision by comparing profits of the BS and the EVM for the different cases. The main contributions of this paper are as follows: first, motivated by the industrial practice, we

This paper examines an electric vehicle manufacturer's (EVM) battery outsourcing decision and product choice strategy in a two-stage supply chain consisting of a ...

57% of companies use outsourcing in this way to focus on core competencies. 7. Shared Project Risks. Outsourcing lets you share the liability of your project with a partner. This can be ...

This paper investigates a two-stage supply chain consisting of a battery supplier (BS) and an electric vehicle manufacturer (EVM). Considering consumers' sensitivity to the ...

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SSOE supports the battery manufacturing process at every point in the supply chain--from battery materials production to cell production, and battery assembly through battery recycling. ...

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Outsourcing is the process of delegating specific business processes to external service providers. It involves transferring control over certain tasks or operations from internal staff to an outside organization, such ...

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