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Energy Management for Stationary Electric Energy Storage Systems: A Systematic Literature Review

Timm Weitzel , Christoph H. Glock

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Highlights

- Presents a systematic review on energy management for electric energy storage.
- Develops a conceptual framework to facilitate structuring research.
- Only few publications were found in the management and decision science literature.
- Usage-related economical battery models are relevant in the model formulation.
- Development of closed-loop formulations is underrepresented in the sampled papers.

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