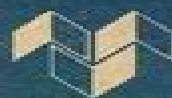


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ELECTROTECHNOLOGY VOLUME 3

**STATIONARY
LEAD-ACID BATTERIES**
Applications and Performance



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Michael Brown



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design project were two propulsion systems Both were appropriate for commercial production from the point of view of cost availability of the technologies and components One utilized regenerative braking and the other did not Substantial fuel savings and emissions reductions resulted from simulating these designs on the FTP 75 drive cycle For example our ELPH full size car with regenerative braking was capable of delivering over 50 miles per gallon in city driving with corresponding reductions in its emissions This project established the viability of the ELPH concept and the design methodologies in computer simulations More work remains to be done on investigating more advanced power plants such as fuel cells and more advanced components such as switched reluctance motor drives for the designs Furthermore the design optimization can be carried out to more detailed levels for prototyping and production

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- Chapter 4: Electrotechnology Volume 3 Stationary Lead Acid Batteries Applications And Performance in Specific Contexts
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