



The Electric Car: Development and Future of Battery, Hybrid and Fuel-Cell Cars (Iee Power & Energy Series, 38)

By Michael Westbrook

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This book covers the development of electric cars, from their early days, to new hybrid models in production. Most of the coverage is focused on the very latest technological issues faced by automotive engineers working on electric cars, as well as the key business factors vital for the successful transfer of electric cars into the mass market.

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- Sales Rank: #2933007 in Books
- Published on: 2001-12-01
- Ingredients: Example Ingredients
- Original language: English
- Number of items: 1
- Dimensions: 9.75" h x 6.25" w x .75" l, 1.10 pounds
- Binding: Hardcover
- 216 pages

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Editorial Review

About the Author

Mike Westbrook was manager of technological research with Ford Motor Company at Dunton, Essex, and has now retired after 33 years in the automotive industry. He has also been Visiting Professor at Southampton University, Chairman of the IEE Computing and Control Division (1983-4), Vice-President of the Institute of Physics (1992-6) and IEE Faraday Lecturer (1987-8). He has been author or co-author of 29 technical papers and a book Automotive Sensors (IOP 1994), as well as lecturing extensively in the UK and USA.

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