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1 1. V. Jorge, A. Leopoldo et al., “Automated driving,” in Intelligent Vehicles: Enabling Technologies and Future Developments, edited by J. Felipe (Elsevier, Spain, 2018), Chap. 8, pp. 275– 342, ISBN: 978-0-12-812800-8. Since 2015–2016, major internet ...

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look into the research being conducted
on the development of more efficient
batteries capable of long distance

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travel.. The text contains an introductory section on the market for battery and hybrid electric vehicles, then thoroughly presents the latest on lithium-ion battery technology.

Advances in Battery Technologies for Electric Vehicles ...

1. Introduction. Connected and automated vehicles (CAVs) (a.k.a. connected and autonomous vehicles and driver-less cars) is a transformative technology that has great potential for reducing traffic accidents, enhancing quality-of-life, and improving the efficiency of transportation systems.

Recent advances in connected and automated vehicles ...

Lipson and Kurman take the reader (or listener, in my case) through a history of driverless cars, artificial intelligence and make the case that driverless cars will be a common thing much sooner than most of us think. Positives: The book is written in mostly non-techni

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Driverless: Intelligent Cars and the Road Ahead by Hod Lipson

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Advances in Intelligent Systems and Applications - Volume 2: Proceedings of the International Computer Symposium ICS 2012 Held at Hualien, Taiwan, December 12-14, 2012 (Smart Innovation, Systems and Technologies series) by Jeng-Shyang Pan.

Advances in Intelligent Systems and Applications - Volume 2

The intelligent vehicle will play a crucial and essential role in the development of the future intelligent transportation system, which is developing toward the

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connected driving environment, ultimate driving safety, and comforts, as well as green efficiency.

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