

1. Record Nr.	UNISALENTO991002203079707536
Titolo	Scriptorum ecclesiasticorum qui in VII saeculi prima parte floruerunt Opera omnia ordine chronologico digesta ... / accurate J.-P. Migne
Pubbl/distr/stampa	Turnholti : Typographi Brepols editores pontificii, dep. leg. 1969
Descrizione fisica	1088 col. ; 28 cm
Collana	Patrologiae cursus completus omnium SS. patrum doctorum scriptorumque ecclesiasticorum sive Latinorum sive Graecorum. Patrologiae latinae ; 80
Altri autori (Persone)	Migne, Jacques Paulauthor
Disciplina	270.0922
Soggetti	Chiesa - Storia - Sec. 7. - Fonti Cristianesimo - Storia - Sec. 7. - Fonti Letteratura cristiana - Scrittori latini - Sec. 7.
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Altri autori (Persone)	SperlingDaniel CannonJames Spencer <1949->
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Formato	Materiale a stampa
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Nota di contenuto	Front Cover; The Hydrogen Energy Transition: Moving Toward the Post Petroleum Age in Transportation; Copyright Page; Contents; Dedication; Acknowledgements; Chapter 1. Introduction and Overview; Chapter 2. Back from the Future: To Build Strategies Taking Us to a Hydrogen Age; Chapter 3. Prospecting the Future for Hydrogen Fuel Cell Vehicle Markets; Chapter 4. Fuel Cell Hybrid Vehicles: The Challenge for the Future; Chapter 5. Where Will the Hydrogen Come From? System Considerations and Hydrogen Supply; Chapter 6. Clean Hydrogen from Coal with CO2 Capture and Sequestration Chapter 7. Doing Good by Doing Well: Entrepreneurship in the Hydrogen Transition Chapter 8. Hydrogen from Electrolysis; Chapter 9. The President's U.S. Hydrogen Initiative; Chapter 10. The Hydrogen Transition: A California Perspective; Chapter 11. U.S. Hydrogen Activities-A European Perspective; Chapter 12. Lessons Learned from 15 years of Alternative Fuels Experience-1988 to 2003; Chapter 13. Lessons Learned in the Deployment of Alternative Fueled Vehicles Chapter 14. Understanding the Transition to New Fuels and Vehicles:

Lessons Learned from Analysis and Experience of Alternative Fuel and Hybrid Vehicles Chapter 15. The "Chicken or Egg" Problem Writ Large: Why a Hydrogen Fuel Cell Focus is Premature; Chapter 16. The Case for Battery Electric Vehicles; Chapter 17. Hydrogen Hope or Hype; Appendix A. About the Editors and Authors; Appendix B. Asilomar Attendee List 2003; Index

Sommario/riassunto

The Hydrogen Energy Transition addresses the key issues and actions that need to be taken to achieve a changeover to hydrogen power as it relates to vehicles and transportation, and explores whether such a transition is likely, or even possible. Government agencies and leaders in industry recognize the need to utilize hydrogen as an energy source in order to provide cleaner, more efficient, and more reliable energy for the world's economies. This book analyzes this need and presents the most up-to-date government, industry, and academic information analyzing the use of hydrogen energy as an
