

1. Record Nr.	UNINA990004810040403321
Autore	De Mauro, Tullio <1932- >
Titolo	L'Italia delle Italie : l'Italia, le regioni, le culture locali e le culture di base : le molteplicità locali nella tradizione italiana / Tullio De Mauro
Pubbl/distr/stampa	Firenze : Nuova Guaraldi, 1979
Descrizione fisica	190 p. ; 21 cm
Collana	Immagini ; 3
Disciplina	457
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Lingua di pubblicazione	Italiano
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Livello bibliografico	Monografia
2. Record Nr.	UNINA9910427714603321
Titolo	Industrial internet : research on the development of electronic information engineering technology in China // Center for Electronics and Information Studies, Chinese Academy of Engineering
Pubbl/distr/stampa	Singapore : , : Springer : , : Science Press, , [2020] ©2020
ISBN	981-15-7490-1
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (XVI, 56 p. 14 illus., 7 illus. in color.)
Disciplina	303.48330951
Soggetti	Information technology - China Internet - China Computer industry
Lingua di pubblicazione	Inglese
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Nota di contenuto	1 Introduction -- 2 Global Development Trend -- 3 Development Status in China -- 4 Innovative Development -- 5 Conclusion.
Sommario/riassunto	This book discusses the birth and background of the Industrial Internet, clarifying its definition and structure, and reviewing the related development trends in China and around the globe, mainly in terms of policies, networks, platforms, security, application and standards. Lastly, it provides insights into the integration of the Industrial Internet with a series of next-gen information technologies, such as time sensitive networking, 5G, edge computing, blockchain and artificial intelligence. Intended for researchers and industrial practitioners who have been following the evolution of and trends in the Industrial Internet, the book is also a valuable reference resource for practitioners, scholars, and technical and engineering managers at various levels and in various fields.
3. Record Nr.	UNINA9910831183803321
Autore	Kowalick Tom
Titolo	Fatal exit : the automotive black box debate // Thomas M. Kowalick
Pubbl/distr/stampa	Piscataway, New Jersey : , : IEEE Press, , c2005 [Piscataway, New Jersey] : , : IEEE Xplore, , [2005]
ISBN	1-280-27534-0 9786610275342 0-470-31551-2 0-471-71596-4 0-471-71595-6
Descrizione fisica	1 online resource (501 p.)
Disciplina	363.12/565 363.12565 629.2826
Soggetti	Traffic accidents - Research - United States - Equipment and supplies Automobiles - Collision damage - United States Automobiles - United States - Safety measures Automobile industry and trade - United States Privacy, Right of - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa

Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. 441-469) and index.
Nota di contenuto	Acknowledgments. -- Foreword. -- Introduction. -- I. SYMPTOMS OF A PROBLEM. -- 1 Question Everything. -- 2 Nothing Happens for the First Time: 1969-1998. -- 3 Shifting Gears: April 1998-September 2002. -- 11. SAFETY DEBATE. -- 4 NHTSA Call for Comments: October 2002. -- 5 Things Are Further Away in the Dark: December 2002. -- 6 Blowin' the Horn: January 2003. -- 111. SOCIETAL I S S U E S. -- 7 Cruise Control: February 2003. -- 8 Turn Signals: February to March 2003. -- 9 Speed Bumps: March to November 2003. -- 10 Legal and Privacy Issues: 1999-2004. -- 11 Pros and Cons and Customers of Safety Data and NHTSA Rulemaking. -- 12 The Road Ahead: Automotive's Second Century. -- Glossary of Acronyms and Abbreviations. -- Glossary of Terms. -- Other Resources. -- Standards. -- Chronology. -- Notes. -- Bibliography. -- Index.
Sommario/riassunto	FATAL EXIT is the first and only book documenting the decades-long debate among the automotive industry, government regulators, and safety and privacy advocates over what the public terms "automobile black boxes". The book briefly traces the history of the debate from 1974 to 2004, and then clearly presents opposing viewpoints for and against the widespread use of emerging Motor Vehicle Event Data Recorder (MVEDR) technology. The arguments are followed by proposals to proceed with developing and utilizing the technology in ways that are both effective and respectful of individual privacy. The reader of this book will be able to develop an informed opinion as to the usefulness of MVEDRs and thus contribute intelligently to the debate as the United States Congress considers legislation that mandates this technology. In the United States 220,935,000 registered owners of motor vehicles are becoming aware of black box technology through newspaper and magazine articles, and television news stories. Many understand that these boxes already exist in 40 million cars. Yet motorists still have many questions and concerns about widespread use of the technology. As the only book of its kind, written by an insider and expert on the subject, FATAL EXIT provides an invaluable resource for anyone interested in why these devices have caused such international controversy.