

1. Record Nr.	UNINA9910466236003321
Titolo	The 1982 Symposium on "music in the life of man" : the beginnings of music therapy theory // edited by Michele Forinash and Carolyn Kenny
Pubbl/distr/stampa	Dallas, Texas : , : Barcelona Publishers, , 2015 ©2015
ISBN	1-937440-80-X
Descrizione fisica	1 online resource (85 pages) : illustrations, photographs
Disciplina	615.85154
Soggetti	Music therapy Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNINA9910795798803321
Autore	Ward David D (Electronics engineer)
Titolo	Automotive cybersecurity : an introduction to ISO/SAE 21434 // by Dr. David Ward and Paul Wooderson
Pubbl/distr/stampa	Warrendale, Pennsylvania : , : SAE International, , 2021 ©2022
ISBN	1-4686-0083-4 1-4686-0081-8
Edizione	[1st ed.]
Descrizione fisica	1 online resource (1 PDF (xii, 93 pages)) : color illustrations
Disciplina	629.2826
Soggetti	Automotive computers - Security measures Computer security - Standards COMPUTERS / Security / General TECHNOLOGY & ENGINEERING / Automotive TRANSPORTATION / Automotive / General Computer security Automotive technology and trades Road and motor vehicles: general interest
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references (pages 85-89) and index.
Nota di contenuto	Preface -- About the authors -- Chapter 1: Introduction to automotive cybersecurity -- Chapter 2: Cybersecurity for automotive cyber-physical systems -- Chapter 3: Establishing a cybersecurity process -- Chapter 4: Assurance and certification -- Chapter 5: Conclusions and going further -- References -- Index.
Sommario/riassunto	Industries, regulators, and consumers alike see cybersecurity as an ongoing challenge in our digital world. Protecting and defending computer assets against malicious attacks is a part of our everyday lives. From personal computing devices to online financial transactions to sensitive healthcare data, cyber crimes can affect anyone. As technology becomes more deeply embedded into cars in general, securing the global automotive infrastructure from cybercriminals who want to steal data and take control of automated systems for malicious

purposes becomes a top priority for the industry. Systems and components that govern safety must be protected from harmful attacks, unauthorized access, damage, or anything else that might interfere with safety functions. Automotive Cybersecurity: An Introduction to ISO/SAE 21434 provides readers with an overview of the standard developed to help manufacturers keep up with changing technology and cyber-attack methods. ISO/SAE 21434 presents a comprehensive cybersecurity tool that addresses all the needs and challenges at a global level. Industry experts, David Ward and Paul Wooderson, break down the complex topic to just what you need to know to get started including a chapter dedicated to frequently asked questions. Topics include defining cybersecurity, understanding cybersecurity as it applies to automotive cyber-physical systems, establishing a cybersecurity process for your company, and explaining assurances and certification.
