

1. Record Nr.	UNISALENT0991002667459707536
Autore	Apel, Karl-Otto
Titolo	Diskurs und Verantwortung : das Problem des Übergangs zur postkonventionellen Moral / Karl-Otto Apel
Pubbl/distr/stampa	Frankfurt am Main : Suhrkamp, 1988
ISBN	351857924X
Edizione	[1. Aufl.]
Descrizione fisica	487 p. ; 21 cm.
Collana	Suhrkamp Taschenbuch Wissenschaft ; 893
Disciplina	170
Soggetti	Etica Etica sociale
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	A collection of essays, most previously published in various sources, 1975-1988.

2. Record Nr.	UNINA9910824668603321
Titolo	Integrated vehicle health management : implementation and lessons learned / / edited by Ian K. Jennions
Pubbl/distr/stampa	Warrendale, Pennsylvania (400 Commonwealth Dr., Warrendale PA USA) : , : Society of Automotive Engineers, , [2015]
ISBN	0-7680-8855-0 0-7680-8089-4
Descrizione fisica	1 online resource (xvi, 203 pages) : illustrations (some color)
Collana	Society of Automotive Engineers. Electronic publications
Disciplina	629.28
Soggetti	Integrated vehicle health management - Evaluation Motor vehicles - Electronic equipment Motor vehicles - Testing - Equipment and supplies Automotive sensors Automotive computers Automatic test equipment Motor vehicle fleets - Maintenance and repair - Technological innovations Airplanes - Maintenance and repair - Technological innovations Motor vehicle industry - Technological innovations - Evaluation Aircraft industry - Technological innovations - Evaluation TECHNOLOGY & ENGINEERING / Automotive COMPUTERS / Software Development & Engineering / General TRANSPORTATION / Automotive / Repair & Maintenance TECHNOLOGY & ENGINEERING / Aeronautics & Astronautics Automotive technology and trades Computer programming / software engineering Vehicle maintenance and manuals Automotive (motor mechanic) skills Aerospace and aviation technology Astronautics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"SAE order number R-438"--Title page verso. Includes index.

Nota di bibliografia

Includes bibliographical references and index.

Nota di contenuto

Introduction -- Human factors -- Trust -- Looking after planes, trains, clean energy, and human health -- IVHM systems -- Lessons learned in developing and implementing APU health management -- IVHM automated APU in-flight start program -- The RASSC project -- Computer forensics -- Reproducible biotechnology -- Rotorcraft HUMS -- Implementation of THUMS and CBM in the Israeli Air Force -- Short history of IVHM in Honeywell -- Insights on IVHM implementation at Airbus -- Aircraft health and trend monitoring -- The road to vehicle health management -- Summary and conclusion.

Sommario/riassunto

"... This new book introduces a variety of case studies, lessons learned, and insights on what it really means to develop, implement, or manage an integrated system of systems. Integrated Vehicle Health Management: Implementation and Lessons Learned brings to the reader a wide set of hands-on stories, made possible by the contribution of twenty-three authors, who agreed to share their experience and wisdom on how new technologies are developed and put to work. ... [the book has] seventeen, fully illustrated chapters, covers diverse areas of expertise such as the impact of trust, human factors, and evidential integrity in system development. They are complemented by valuable insights on implementing APU health management, aircraft health trend monitoring, and the historical perspective of how rotorcraft HUMS (Health and Usage Monitoring Systems) opened doors for the adoption of this cutting-edge technology by the global commercial aviation industry."--

3. Record Nr.	UNINA9910735796203321
Autore	Singh Arvind Kumar (Professor of agronomy)
Titolo	Explosion-Proof Equipment in Hazardous Area / / by Arvind Kumar Singh
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2023
ISBN	981-9925-16-9
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (306 pages)
Disciplina	662.20289
Soggetti	Fire prevention Buildings - Protection Electric machinery Industrial engineering Production engineering Fire Science, Hazard Control, Building Safety Electrical Machines Industrial and Production Engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Overview of Hazardous Locations -- Type of Explosion Protection -- Explosion Pressure In Explosionproof Equipment.-Electrical Motors for Hazardous Area -- Testing And Certification Of Explosion Proof Equipment -- Initiation and Prevention of Explosion Through Non-electrical Means -- Selection And Installation Of Electrical Equipment -- Inspection and maintenance of Explosionproof Equipment -- Frictional Ignition Hazard.
Sommario/riassunto	This book provides a comprehensive overview of hazardous areas containing explosive gases, vapors, and combustible dust. It also discusses about the different types of protection techniques used in explosion-proof electrical equipment. This book further provides guidance on how to deal with electrical explosions caused by fires due to arcs and sparks caused by a failure in the design, manufacture, selection, installation, or maintenance of electrical equipment. Among the topics covered in this book are overview of hazardous areas, various types of protection available, mechanisms for explosion

pressure to build inside flameproof enclosures, concept of preventing explosions in flammable and dusty environments, unique features of explosion-proof motors, process of testing and certifying explosion-proof equipment in India and abroad, and mechanisms for the initiation and prevention of explosions resulting from non-electric sources. The book also discusses topics such as the selection, installation, inspection, and maintenance of electrical equipment. In addition, this book will be useful for researchers and professionals working in the fields of electrical engineering, mechanical engineering, petroleum engineering, mining engineering, and testing laboratories that test and certify explosion-proof equipment.
