

1. Record Nr.	UNINA9910707138003321
Autore	Edwards D. L.
Titolo	Radiation induced degradation of the white thermal control paints Z-93 and Z-93P // D.L. Edwards [and six others]
Pubbl/distr/stampa	MSFC, Alabama : , : National Aeronautics and Space Administration, Marshall Space Flight Center, , October 1996
Descrizione fisica	1 online resource (vii, 18 pages) : illustrations
Collana	NASA technical memorandum ; ; 108518
Soggetti	Paints Potassium silicates Radiation dosage Radiation effects Ultraviolet radiation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed May 6, 2016). "October 1996." "Performing organization: George C. Marshall Space Flight Center, Marshall Space Flight Center, Alabama"--Report documentation page.
Nota di bibliografia	Includes bibliographical references (page 17).

2. Record Nr.	UNINA9910983302503321
Autore	Verma Abhishek
Titolo	Business Intelligence and Data Analytics : Proceedings of BIDA 2024 / / edited by Abhishek Verma, Justin Zhang, Avinash Chandra Pandey
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025
ISBN	9789819777174 9819777178
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (1004 pages)
Collana	Smart Innovation, Systems and Technologies, , 2190-3026 ; ; 413
Altri autori (Persone)	ZhangJustin Chandra PandeyAvinash
Disciplina	006.3
Soggetti	Computational intelligence Business - Data processing Quantitative research Computational Intelligence Business Informatics Data Analysis and Big Data
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Impact of Artificial Intelligence on Healthcare Analytics Research: Emerging Themes and Research Trends -- Prospects for Predicting Coordinated Actions by Large Groups of Users Based on the Hierarchy of Activity in Social Networks -- The Role of Business Intelligence in Digital Transformation: A Review of Implementation Strategies -- Quantifying Non-Traditional Security Threats in Vietnam's Supply Chain Finance: A Z-Number Fuzzy MCDM Approach -- Prioritisation of Challenges in OTT Video Platforms: A Multi Criteria Decision Making Approach.
Sommario/riassunto	This book is a collection of the high-quality research articles presented at the International Conference on Business Intelligence and Data Analytics (BIDA 2024), organized by RV Institute of Management (RVIM), Bengaluru, India, during April 2024. The book covers state-of-the-art research articles from the researchers and practitioners working in the field of business intelligence, data analytics, decision support systems, data warehousing and data mining, big data analytics, predictive and

prescriptive analytics, and machine learning for business applications and their real-world applications.

3. Record Nr.	UNINA9910163179603321
Autore	Carroll Major James J
Titolo	Physiological Problems Of Bomber Crews In The Eighth Air Force During WWII
Pubbl/distr/stampa	Chicago : , : Lucknow Books, , 2014 ©2014
ISBN	9781782897897 1782897895
Edizione	[1st ed.]
Descrizione fisica	1 online resource (34 pages)
Disciplina	940.544973000000003
Soggetti	Aviation psychology Aeronautics, Military - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Intro -- TABLE OF CONTENTS -- Preface -- Abstract -- Chapter 1 - The AWPDP-1 Planners -- The Force Structure -- Chapter 2 - The B-17 In Action -- The Early Missions and the RAF -- Problems Encountered By The RAF -- B-17's First Test In Combat -- RAF Solutions -- US Reaction to the RAF Experiment -- The Eighth Air Force and Its B-17 Experiences -- Chapter 3 - The Physiological Problems In The Bomber Force -- The Aviation Physiologists Emerge -- Anoxia -- Causes of Anoxia from 1942-1945 -- Other Physiological Manifestations -- Crew Attire -- Chapter 4 - Aircraft Accidents In The Eighth Air Force -- Numbers and Rates -- Nature of the Accidents -- Accident Causes -- Chapter 5 - Conclusions -- REQUEST FROM THE PUBLISHER -- Bibliography -- Primary Sources -- Secondary Sources.
Sommario/riassunto	This book, authored by Major James J. Carroll, examines the physiological challenges faced by bomber crews in the Eighth Air Force during World War II. It focuses on the high accident rates experienced by these crews and the potential oversight by the U.S. Army Air Corps

leadership regarding human factors in flight. The work discusses the development of Air War Planning Document-1 (AWPD-1) and the role of aviation physiologists. It aims to determine whether human limitations were neglected and how these issues were addressed. The book is intended for readers interested in military history, aviation, and the human factors affecting aircrew performance during wartime.

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