

1. Record Nr.	UNINA9910774802903321
Autore	Khan Muhammad
Titolo	The 3rd International Conference on Advances in Mechanical Engineering
Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2023
Descrizione fisica	1 online resource
Soggetti	Technology: general issues History of engineering and technology Mechanical engineering and materials
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The 3rd International Conference on Advances in Mechanical Engineering 2023 (ICAME-23) was organized on 24th August 2023 by the Department of Mechanical Engineering, Capital University of Science and Technology (CUST). All the articles are single-blindfold reviewed. The acceptance rate of the conference was 65%. ICAME is held annually and welcome high-quality theoretical and empirical original research papers, case studies, and review papers from researchers, academicians, professionals, practitioners, and students worldwide. ICAME-23 accepted research papers in the discipline of: Experimental and Computational Fluid Dynamics; Thermodynamics and heat transfer analysis; Machine and Mechanisms; Design and Solid Mechanics; Manufacturing, Production and Industrial Engineering; Engineering and Technology Management; Renewable Energy and Environmental Engineering; Bioengineering; Materials and Failure Analysis; Other Related Fields. The ICAME-23 conference provided a platform for the national and international speakers/participants to present their state-of-the-art research work to diverse audiences from academia and industry. The conference proceedings are published in the Engineering Proceeding of MDPI, Switzerland. All the articles are individually indexed and are citable via Digital Object Identification (DOI).

2. Record Nr.	UNINA9911142574503321
Autore	Bennett Michael
Titolo	Counterdeception principles and applications for national security / / Michael Bennett, Edward Waltz
Pubbl/distr/stampa	Norwood, MA, : Artech House, Inc., 2007
ISBN	1-58053-936-X
Descrizione fisica	1 online resource (351 p.)
Collana	Artech House intelligence and information operations library
Altri autori (Persone)	WaltzEdward
Disciplina	355.41
Soggetti	Deception (Military science) Disinformation National security
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 and index.
Nota di contenuto	Foreword; Preface; Chapter 1 Deception and the Need for Counterdeception 1; Chapter 2 Introduction to Deception Principles; Chapter 3 The Cognitive Aspects of Deception: Why Does Deception Work?; Chapter 4 Technical Methods of Deception; Chapter 5 Principles of Counterdeception; Chapter 6 Nontechnical Approaches to Counterdeception; Chapter 7 Technical Methods of Counterdeception; Chapter 8 Counterdeception Architectures and Technologies; Chapter 9 Speculations About the Future of Deception and Counterdeception; About the Authors; Index.
Sommario/riassunto	Today, more than ever, the use of denial and deception (D & D) is being used to compensate for an opponent's military superiority, to obtain or develop weapons of mass destruction, and to violate international agreements and sanctions. Although the historical literature on the use of strategic deception is widely available, technical coverage of the subject is scattered in hard-to-find and out-of-print sources. This is the first technical volume to offer a current, comprehensive and systematic overview of the concepts and methods that underlie strategic deception and, more importantly, to provid.