

1. Record Nr.	UNINA990002009120403321
Autore	Carazzi, Davide <1858-1923>
Titolo	Parassitologia animale : animali parassiti ed animali trasmettitori di malattie parassitarie all'uomo e agli animali domestici / Davide Carazzi
Pubbl/distr/stampa	Milano : Societa Editrice Libraria, 1913
Descrizione fisica	426 p. ; 24 cm
Disciplina	616.9
Locazione	DAGEN
Collocazione	61 III D.3/12
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910711912803321
Autore	Hart Robert J.
Titolo	Field manual for the collection of Navajo Nation streamflow-gage data / / by Robert J. Hart and Gregory G. Fisk ; prepared in cooperation with the Navajo Nation's Department of Water Resources, Water Management Branch
Pubbl/distr/stampa	Reston, Virginia : , : U.S. Department of the Interior, U.S. Geological Survey, , 2014
Descrizione fisica	1 online resource (vi, 41 pages) : color illustrations, color map
Collana	Open-file report, , 2231-1258 ; ; 2013-1107
Soggetti	Stream measurements - Navajo Nation, Arizona, New Mexico & Utah Stream-gaging stations - Navajo Nation, Arizona, New Mexico & Utah Stream-gaging stations Stream measurements Handbooks and manuals. Arizona
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

**Nota di bibliografia**

Includes bibliographical references (pages 40-41).

**3. Record Nr.**

UNINA9910557328103321

**Autore**

Pricop Emil

**Titolo**

Advanced Topics in Systems Safety and Security

**Pubbl/distr/stampa**

Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021

**Descrizione fisica**

1 online resource (130 p.)

**Soggetti**

Technology: general issues

**Lingua di pubblicazione**

Inglese

**Formato**

Materiale a stampa

**Livello bibliografico**

Monografia

**Sommario/riassunto**

This book presents valuable research results in the challenging field of systems (cyber)security. It is a reprint of the Information (MDPI, Basel) - Special Issue (SI) on Advanced Topics in Systems Safety and Security. The competitive review process of MDPI journals guarantees the quality of the presented concepts and results. The SI comprises high-quality papers focused on cutting-edge research topics in cybersecurity of computer networks and industrial control systems. The contributions presented in this book are mainly the extended versions of selected papers presented at the 7th and the 8th editions of the International Workshop on Systems Safety and Security-IWSSS. These two editions took place in Romania in 2019 and respectively in 2020. In addition to the selected papers from IWSSS, the special issue includes other valuable and relevant contributions. The papers included in this reprint discuss various subjects ranging from cyberattack or criminal activities detection, evaluation of the attacker skills, modeling of the cyber-attacks, and mobile application security evaluation. Given this diversity of topics and the scientific level of papers, we consider this book a valuable reference for researchers in the security and safety of systems.

4. Record Nr.	UNINA9910557102603321
Autore	Krolczyk Jolanta B
Titolo	Sustainable Production in Food and Agriculture Engineering
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2020
Descrizione fisica	1 online resource (412 p.)
Soggetti	History of engineering and technology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>This book is a collection of original research and review papers that report on the state of the art and recent advancements in food and agriculture engineering, such as sustainable production and food technology. Encompassed within are applications in food and agriculture engineering, biosystem engineering, plant and animal production engineering, food and agricultural processing engineering, storing industry, economics and production management and agricultural farms management, agricultural machines and devices, and IT for agricultural engineering and ergonomics in agriculture.</p>