

1. Record Nr.	UNISA996418299003316
Titolo	Artificial intelligence and soft computing : 19th International Conference, ICAISC 2020, Zakopane, Poland, October 12-14, 2020, proceedings, part I / / Leszek Rutkowski [and five others] editors
Pubbl/distr/stampa	Cham, Switzerland : , : Springer, , [2020] ©2020
ISBN	3-030-61401-8
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (XXI, 728 p. 276 illus., 173 illus. in color.)
Collana	Lecture Notes in Artificial Intelligence ; ; 12415
Disciplina	006.3
Soggetti	Artificial intelligence Soft computing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Neural Networks and Their Applications -- Fuzzy Systems and Their Applications -- Evolutionary Algorithms and Their Applications -- Pattern Classification -- Bioinformatics, Biometrics and Medical Applications -- Artificial Intelligence in Modeling and Simulation.
Sommario/riassunto	The two-volume set LNCS 12415 and 12416 constitutes the refereed proceedings of of the 19th International Conference on Artificial Intelligence and Soft Computing, ICAISC 2020, held in Zakopane, Poland*, in October 2020. The 112 revised full papers presented were carefully reviewed and selected from 265 submissions. The papers included in the first volume are organized in the following six parts: neural networks and their applications; fuzzy systems and their applications; evolutionary algorithms and their applications; pattern classification; bioinformatics, biometrics and medical applications; artificial intelligence in modeling and simulation. The papers included in the second volume are organized in the following four parts: computer vision, image and speech analysis; data mining; various problems of artificial intelligence; agent systems, robotics and control. *The conference was held virtually due to the COVID-19 pandemic.

2.	Record Nr.	UNINA9910590084603321
	Autore	Meyer Dirk
	Titolo	European Union and monetary union in permanent crisis I : an inventory // Dirk Meyer
	Pubbl/distr/stampa	Wiesbaden : , : Springer, , [2022] ©2022
	ISBN	9783658386436 9783658386429
	Descrizione fisica	1 online resource (323 pages)
	Disciplina	332.494
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
3.	Record Nr.	UNINA9910324024403321
	Autore	Holmes Keith (Keith Andrew), <1965->
	Titolo	Biopesticides manual : guidelines for selecting, sourcing, producing and using biopesticides for key pests of tobacco // authors: Keith Holmes, Malvika Chaudhary, Dirk Babendreier, Melanie Bateman, Julien Grunder, Margaret Mulaa, Lena Durocher-Granger, Muhammad Faheem
	Pubbl/distr/stampa	UK, : CABI, 2018
	Descrizione fisica	1 electronic resource (146 p.)
	Disciplina	633.7/1
	Soggetti	Tobacco industry Pest control
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di contenuto	Introduction to the biopesticides manual -- Selecting biopesticides --

Sommario/riassunto

This manual aims to make information resources and technical advice available in order to support the deployment of biopesticides, which include microbials (e.g. bacteria, algae, protozoa, viruses and fungi), macrobials (e.g. predatory insects, parasitoids and beneficial nematodes), botanicals, and semiochemicals. It is intended to be a one-stop shop to address the information needs of the key groups who are responsible for selecting, sourcing and using biopesticides in the tobacco production system. Chapter 2 provides information for decision makers to support selection of biopesticide active substances. It also provides guidelines for trial managers on experimental design, data collection and reporting. Chapter 3 provides guidance for sourcing biopesticides. It also includes manuals for the local production of three types of biopesticide: Trichogramma; neem [*Azadirachta indica*]; and fungal biopesticides such as *Trichoderma*. Chapter 4 presents training materials to provide an overview of biopesticides in general together with detailed information on how to work with the key biopesticides that have already been used successfully to manage key pests in tobacco.
