

1. Record Nr.	UNISALENTO991000808709707536
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Titolo	Delay equations : functional-, complex-, and nonlinear analysis / Odo Diekmann, Stephan A. van Gils, Sjoerd M. Verduyn Lunel, Hans-Otto Walther
Pubbl/distr/stampa	New York : Springer-Verlag, 1995
ISBN	0387944168
Descrizione fisica	xi, 534 p. ; 24 cm.
Collana	Applied mathematical sciences ; 110
Classificazione	AMS 34K AMS 76P05 AMS 82B40 AMS 82C40
Altri autori (Persone)	Van Gils, Stephan A. Verduyn Lunel, Sjoerd M. Walther, Hans-Otto
Disciplina	515.35
Soggetti	Functional differential equations Kinetic theory of gases Rarefied gas flows
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910729782403321
Titolo	Advanced Research on Animal Venoms in China // Ren Lai, Qiumin Lu, editors
Pubbl/distr/stampa	Basel : , : MDPI - Multidisciplinary Digital Publishing Institute, , 2023
Descrizione fisica	1 online resource (210 pages)
Disciplina	615.942
Soggetti	Venom
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	<p>Recently, Chinese researchers have made significant progress in animal venom research in comprehending the diversity and complexity of these molecules and their potential applications in medicine, biotechnology, and as research tools. Advancements in 'omics' technologies such as proteomics, genomics, and transcriptomics have empowered Chinese researchers to identify and analyze venom-coded genes and proteins, revealing a kaleidoscope of novel peptide toxins with diverse functions and activities. The reprint focus on the perspective on some of the most recent and dynamic contributions of animal toxins research by Chinese researchers. The purpose of this reprint is to provide the latest work by Chinese researchers on the discovery of animal toxins, the mechanism underlining their actions, the mining of drug leads from peptide toxins, and the diagnosis and treatment of bites or stings by venomous animals.</p>