

1. Record Nr.	UNISALENTO991001114079707536
Autore	AMS Special Session Nonstandard Models of Arithmetic and Set Theory
Titolo	<2003 ; Baltimore, Md.> Nonstandard models of arithmetic and set theory : AMS Special Session Nonstandard Models of Arithmetic and Set Theory, January 15-16, 2003, Baltimore, Maryland / Ali Enayat, Roman Kossak, editors
Pubbl/distr/stampa	Providence, RI : American Mathematical Society, 2004
ISBN	0821835351
Descrizione fisica	xii, 167 p. : ill. ; 26 cm
Collana	Contemporary mathematics, 0271-4132 ; 361
Classificazione	LC QA248.A634 AMS 03-06 AMS 03C62 AMS 03H05 AMS 00B25
Altri autori (Persone)	Enayat, Aliauthor Kossak, Romanauthor
Disciplina	511.322
Soggetti	Set theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNISA996202107903316
Autore	Matthews G. A
Titolo	Pesticide application methods [[electronic resource] /] / G.A. Matthews
Pubbl/distr/stampa	Oxford ; ; Malden, MA, : Blackwell Science, 2000
ISBN	1-281-32167-2 9786611321673 0-470-76013-3 0-470-75986-0
Edizione	[3rd ed.]
Descrizione fisica	1 online resource (449 p.)
Disciplina	632.95 632/.94
Soggetti	Pesticides - Application Spraying and dusting in agriculture Spraying equipment
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 (p. 378-423) and index.
Nota di contenuto	Pesticide Application Methods; Contents; Preface to third edition; Acknowledgements; Conversion tables; Pesticide calculations; Units, abbreviations and symbols; 1 Chemical control in integrated pest management; 2 Targets for pesticide deposition; 3 Formulation of pesticides; 4 Spray droplets; 5 Hydraulic nozzles; 6 Manually-operated hydraulic sprayers; 7 Power-operated hydraulic sprayers; 8 Controlled droplet application; 9 Electrostatically charged sprays; 10 Air-assisted sprayers; 11 Space treatment by fogging; 12 Seed treatment, dust and granule application; 13 Aerial application 14 Injection, fumigation and other techniques15 Maintenance of equipment; 16 Safety precautions; 17 Application of biopesticides; 18 Equipment for laboratory and field trials; 19 Selection of application equipment for chemical and biological pesticides; References; Appendix I International Standards Relating to Pesticide Application; Index
Sommario/riassunto	Pesticide Application Methods is the standard work for all those involved in crop protection. This fully revised edition provides up-to-date information on the different types of application techniques and

how they should be used to ensure efficient and effective pest control. Detailed information is provided on the role of chemical control in crop protection: targets, formulations and droplets, spray quality and the choice of nozzles are discussed, as are improvements in the design of new equipment, safety precautions and maintenance issues. Two new chapters highlight the applica

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