

1. Record Nr.	UNINA9910697110303321
Autore	Fermen-Coker Muge
Titolo	A 2-D axisymmetric model of a stretching jet in ALEGRA [[electronic resource] /] / Muge Fermen-Coker
Pubbl/distr/stampa	Aberdeen Proving Ground, MD : , : Army Research Laboratory, , [2004]
Descrizione fisica	1 online resource (vii, 48 pages) : illustrations (chiefly color)
Collana	ARL-TR ; ; 3309
Soggetti	Jet propulsion
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from PDF title screen (viewed on Aug. 9, 2010). "September 2004."
Nota di bibliografia	Includes bibliographical references (pages 21-22).

2. Record Nr.	UNISA996203146503316
Titolo	Globalizing integrated pest management [[electronic resource]] : a participatory research process // edited by George W. Norton ... [et al.]
Pubbl/distr/stampa	Ames, Iowa, : Blackwell Pub., 2005
ISBN	1-282-36523-1 9786612365232 0-470-29016-1 0-470-29005-6
Edizione	[1st ed.]
Descrizione fisica	1 online resource (355 p.)
Altri autori (Persone)	NortonGeorge W
Disciplina	632.6 632.9
Soggetti	Pests - Integrated control Pests - Integrated control - Research - International cooperation
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	Globalizing Integrated Pest Management: A Participatory Research Process; Contents; Contributing Authors; List of Figures; List of Tables; Acknowledgments; Foreword; I. The Need to Globalize IPM through a Participatory Process; 1. The Need for Cost-Effective Design and Diffusion of IPM; 2. Participatory Integrated Pest Management (PIPM) Process; II. Developing Strategic IPM Packages; 3. Developing IPM Packages in Asia; 4. Developing IPM Packages in Africa; 5. Developing IPM Packages in Latin America; 6. Developing IPM Packages in the Caribbean 7. Developing IPM Packages in Eastern Europe: Participatory IPM Research in Albanian OlivesIII. Deploying Strategic IPM Packages; 8. IPM Transfer and Adoption; 9. Developments and Innovations in Farmer Field Schools and the Training of Trainers; 10. Pesticide and IPM Policy Analysis; 11. The Role of Institutionalized Pre-Shipment Inspection Programs in Achieving Sustainability in Non-Traditional Agricultural Export Markets; IV. Evaluating Strategic IPM Packages; 12. Evaluating Socio-Economic Impacts of IPM; 13. Evaluating the Health and Environmental Impacts of IPM; 14. Gender and IPM

Sommario/riassunto

As food demand has grown worldwide, agricultural production has intensified with a concomitant expansion in pesticide use. Concerns over pesticide-induced health and environmental problems, increased pest resistance to pesticides, and continued losses due to pests, have stimulated the search for alternative pest management solutions. As a result integrated pest management (IPM) approaches have been developed and applied that rely on genetic, cultural, biological and information-intensive pest management alternatives. This book presents and critiques the participatory approaches that can