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Titolo	Modeling the fate and transport of agricultural contaminants in soils and groundwater annual report
Pubbl/distr/stampa	Washington, D.C., : U.S. Dept. of Agriculture, Agricultural Research Service
Descrizione fisica	1 online resource : HTML files
Disciplina	338
Soggetti	Agricultural chemicals - Transport properties - Computer simulation
	Soils - Agricultural chemical content - Computer simulation
	Groundwater flow - Computer simulation
	Groundwater - Pollution - Computer simulation
	Periodicals.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	"The objective of this cooperative agreement is to develop and test computer software that may be used to predict the fate and transport of agricultural chemicals (salts, toxic trace elements, pathogenic microorganisms, pharmaceuticals)in the subsurface, and to test several parts of the software against experimental data."

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