

1. Record Nr.	UNISALENTO991003694249707536
Autore	Biancardi, Andrea
Titolo	Potenziare le abilità numeriche e di calcolo : attività per il recupero delle difficoltà aritmetiche e della discalculia evolutiva / Andrea Biancardi, Svano Pulga e Enrico Savelli
Pubbl/distr/stampa	Trento : Erickson, c2008
ISBN	9788861373693
Descrizione fisica	71 p. ; 25 cm + 1 CD-ROM
Altri autori (Persone)	Pulga, Svanoauthor Savelli, Enrico
Disciplina	371.92 372.72
Soggetti	Calcolo numerico - Scuola elementare - Sussidi didattici Calcolo numerico - Apprendimento - Disturbi psichici
Lingua di pubblicazione	Non definito
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	In contenitore Requisiti del sistema: processore 800 MHZ o sup.; 128 MB RAM; 150 MB di spazio libero su disco fisso; Windows XP; risoluzione schermo 1024x768 a 65.000 colori (16 bit); Windows Vista: processore 1 GHZ o sup. ; 1 GB di RAM

2.	Record Nr.	UNIORUON00084832
	Titolo	Africa : an international business, economic and political monthly / Editor-in-chief Raph Uwechue
	Pubbl/distr/stampa	Titolo della coperta
	ISSN	0044-6475
	Edizione	[London]
	Descrizione fisica	Dal 1978 il sottotitolo della cop. è: An international business, economic and political magazine
	Soggetti	AFRICA - Economia
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Periodico
3.	Record Nr.	UNINA9910810779403321
	Autore	Barrow Christopher J
	Titolo	Alternative irrigation : the promise of runoff agriculture // Christopher J. Barrow
	Pubbl/distr/stampa	Oxfordshire, England ; ; New Nork, New York : , : Earthscan, , 1999 ©1999
	ISBN	0-203-50815-7 1-135-04835-5
	Descrizione fisica	1 online resource (191 p.)
	Disciplina	631.5/87
	Soggetti	Runoff irrigation
	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	Cover; Half Title; Title Page; Original Title Page; Table of Contents; List of Figures, Boxes and Tables; List of Photographs; List of Acronyms and Abbreviations; Preface; Acknowledgements; 1 Introduction; Runoff

Agriculture and Land Husbandry; Runoff Agriculture: Definition and Character; 2 Soil and Water Conservation (SWC); Soil and Water Conservation in Practice; Soil and Water Conservation Techniques; Soil and water conservation by agronomic techniques; Soil and water conservation by mechanical techniques; Soil and water conservation by vegetative techniques
 Labour Input and Costs of Soil and Water ConservationThe Role of Women in Soil and Water Conservation; 3 Runoff Harvesting and Storage; Runoff Harvesting Techniques; Roaded catchments; Enhanced catchments; Microcatchments; Macrocatchments; Liman systems; Terraced wadi systems; Warping; Hillside conduit systems; Fog and Mist Harvesting; Dew Harvesting; Subsurface Runoff Harvesting; Runoff Harvesting in Practice; Runoff Harvesting Costs; 4 Ephemeral and Variable Streamflow: Spate, Wetlands and Flood Agriculture; Spate Agriculture; Storage of Floodwater and Heavy Runoff
 Wetlands, Swamp and Flood AgricultureDambos; Fadamas; Bolis; Wet Field, Drained Field and Raised Field or Raised Bed Agriculture; River Flood Agriculture; Flood-Tolerant Rice and Floating Rice; Aquatic Crops; 5 Indigenous Runoff Agriculture: Challenges and Breakdown; Why Does Breakdown Occur?; Where has Breakdown Occurred?; Latin America; North America; Israel (Negev Desert); Lebanon; Yemen; Spain; Madeira; Canary Islands; Cape Verde Islands; Aegean Islands; Other Mediterranean islands; India and Sri Lanka; The Philippines; Pakistan; Iran; Eastern Sudan; Tanzania; Niger; Morocco; Tunisia
 6 Expanding, Upgrading and Rehabilitating Runoff AgricultureRunoff Harvesting; Flood and Wetland Agriculture; Tank Storage; Non-Sedentary Agriculture; Promoting Runoff Agriculture and Soil and Water Conservation; What helps innovation or upgrading to succeed?; Problems upgrading to terracing; Grants, subsidies and incentives; Food-for-work or cash-for-work support for runoff agriculture and soil and water conservation; Tools-for-work or village facilities as incentives; Working with landusers; Supportive institutions and social organizations
 Supporting Runoff Agriculture and Soil and Water Conservation with Laws and RegulationsThe Role of Women in Runoff Agriculture and Soil and Water Conservation; Paying for Runoff Agriculture and Soil and Water Conservation; Appropriate Tools; Appropriate Levelling Methods; Management of Runoff Agriculture and Soil and Water Conservation; A Longer-Term View is Needed; 7 The Future for Runoff Agriculture; The Challenges Runoff Agriculture Must Face and the Demands and Needs It Should Address; Better Runoff Agriculture and Soil and Water Conservation Management
 Possible Advances in Techniques and Strategy

Sommario/riassunto

An introduction to runoff agriculture - a form of agricultural irrigation - this text describes how the use of surface and subsurface water, often overlooked and wasted, enables both small farmers and commercial agriculturists to improve yields and the security of harvest, even in harsh and remote environments. The text introduces the techniques and strategies, as well as the challenges and the potential of the crucial approach, which can contribute so much to reducing land degradation and improving conservation and sustainability.