

1. Record Nr.	UNISA996200051703316
Autore	Gillieson David S
Titolo	Caves [[electronic resource]] : processes, development, and management // David Gillieson
Pubbl/distr/stampa	Oxford, UK ; ; Cambridge, Mass., : Blackwell Publishers, 1998, c1996
ISBN	1-282-37170-3 9786612371707 1-4443-1368-1 1-4443-1367-3
Descrizione fisica	1 online resource (338 p.)
Collana	The natural environment
Disciplina	551.447 578.7584
Soggetti	Caves Landforms
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. [300]-301) and index.
Nota di contenuto	Caves: Processes, Development and Management; Contents; Preface and Acknowledgements; ONE: The Cave System and Karst; What is Karst?; What is a Cave?; Where are the Deepest and Longest Caves?; Caves as Geomorphic Systems; Now the Details ...; TWO: Cave Hydrology; Basic Concepts in Karst Drainage Systems; Karst Aquifers; Porosity and Permeability of Karatic Rocks; Zonation of the Karst Drainage System; Defining the Catchment of a Cave; Hydraulics of Groundwater Flow in Karst; Diffuse flow; Fissure flow; Conduit flow (turbulent and laminar cases); Flow nets in karst drainage systems The Role of SalinityEvolution of the Karst Drainage System; Analysis of Karst Drainage Systems; Water tracing techniques; Spring hydrograph analysis; Spring chemograph analysis; Structure and Function of Karst Drainage Systems; Storage and transfers in the karst system; The role of extreme events; Karst Hydrology of the Mammoth Cave Plateau, Kentucky; THREE: Processes of Cave Development; Introduction; Karst Rocks; Limestone; Dolomite; Sandstone; Processes of Dissolution of Karst Rocks; The solution of limestone in meteoric waters; Soil and vegetation in the limestone solution process

The zoning of solution in the unsaturated zoneLimestone solution in seawater; Solution of evaporites; Solution of silicates in meteoric waters; Rock Control and Cave Morphology; Role of lithology; Role of joints, fractures and faults; Cave breakdown and evaporite weathering; The Development of Common Caves; Formation of caves in plan; Formation of caves in length and depth; The Formation of Maze Caves; Caves formed by floodwaters; Caves formed by hydrothermal waters; Caves formed in gypsum; Lava Tubes, Weathering Caves and Pseudokarst; The formation of lava tubes Weathering caves and pseudokarstOrigin of Caves: an Overview; Geological Control and the World's Longest Cave; FOUR: Cave Formations; Introduction; Carbonates; Controls over carbonate mineralogy; Cave deposits formed by carbonate minerals; Colour of calcite formations; Important Non-Carbonate Minerals; Evaporites; Phosphates and nitrates; Oxides, silicates and hydroxides; Other Minerals; Cave Formations of the Nullarbor Plain, Australia; FIVE: Cave Sediments; Introduction; Clastic Sediment Types; Processes of Sedimentation; Gravity-fall processes; Waterlain clastic sediments Diagenesis of Cave SedimentsStratigraphy and its Interpretation; Sediment Transport and Particle Size; Provenance Studies; Caves and Flood History in the Kimberleys, Australia; SIX: Dating Cave Deposits; The Importance of Dating Cave Deposits; Dating Techniques and the Quaternary Timescale; Palaeomagnetism; Radiocarbon; Uranium series; Trapped electron methods: ESR, TL and OSL; Timing the Ice Ages; SEVEN: Cave Deposits and Past Climates; Introduction; Basic Principles and Tests for Reliability; The Last Glacial-Interglacial Temperature Record; Carbon Isotopes and Environmental Change Stalagmite Fluorescence and Sunspot Cycles

Sommario/riassunto

This book is aimed at students of the natural environment, but it will also appeal to those - cavers, environmental managers and field naturalists - who are curious about the underground world and its inhabitants. it is illustrated throughout with photographs, maps and line diagrams, almost all of which are original to the book.

2. Record Nr.	UNINA9910132585503321
Autore	Gerbeau Hubert
Titolo	La liberte des enfants de Dieu : quelques aspects des relations des esclaves et de l'Eglise a la Reunion // Hubert Gerbeau
Pubbl/distr/stampa	Chicoutimi : , : J.-M. Tremblay, , 2008
ISBN	1-4123-6556-2
Descrizione fisica	1 online resource
Collana	liberte des enfants de Dieu
Disciplina	261.834567093
Soggetti	Slavery and the church - History
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction -- Eglise et esclavage : le debat theorique. -- Negres : paiens ou negres chretiens ? -- Le mythe revolutionnaire et la restauration impossible. -- Mission des Noirs ou mission des maitres ? -- Conclusion.