

1. Record Nr.	UNINA990006055880403321
Titolo	NUOVA collana storica
Pubbl/distr/stampa	Bologna : Il Mulino, 1973-
Descrizione fisica	v. ; 21 cm
Disciplina	902
Lingua di pubblicazione	Non definito
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNISALENTO991001385649707536
Autore	Cogniat, Raymond
Titolo	Raoul Dufy / Raymond Cogniat
Pubbl/distr/stampa	Milano : A. Vallardi, 1964
Descrizione fisica	92 p., 19 c. di tav. : ill. ; 28 cm
Disciplina	759.4
Soggetti	Pittura contemporanea Dufy, Roul Dufy, Roul
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910785358503321
Titolo	Encyclopedia of islands [[electronic resource] /] / edited by Rosemary G. Gillespie and David A. Clague
Pubbl/distr/stampa	Berkeley, : University of California Press, c2009
ISBN	1-282-79020-X 1-78034-888-6 9786612790201 0-520-94372-4
Descrizione fisica	1 online resource (1110 p.)
Collana	Encyclopedias of the natural world ; ; no. 2
Altri autori (Persone)	GillespieRosemary G. <1957-> ClagueD. A
Disciplina	551.4203
Soggetti	Islands Habitat Ecology
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	Encyclopedia of Islands -- Frontmatter -- Contents -- Contents By Subject Area -- Contributors -- Guide To The Encyclopedia -- Preface -- A. -- Adaptive Radiation -- Anagenesis -- Antarctic Islands, Biology -- Antarctic Islands, Geology -- Antilles, Biology -- Antilles, Geology -- Ants -- Archaeology -- Arctic Islands, Biology -- Arctic Islands, Geology -- Arctic Region -- Ascension -- Atlantic Region -- Atolls -- Azores -- B. -- Baffin -- Baja California: Offshore Islands -- Barrier Islands -- Barro Colorado -- Beaches -- Bermuda -- Biological Control -- Bird Disease -- Bird Radiations -- Borneo -- Britain And Ireland -- C. -- Canary Islands, Biology -- Canary Islands, Geology -- Cape Verde Islands -- Caroline Islands -- Caves, As Islands -- Channel Islands (British Isles) -- Channel Islands (California), Biology -- Channel Islands (California), Geology -- Cichlid Fish -- Climate Change -- Climate On Islands -- Cold Seeps -- Comoros -- Continental Islands -- Convergence -- Cook Islands -- Coral -- Cozumel -- Crickets -- Cyprus -- D. -- Darwin And Geologic History -- Deforestation -- Dispersal -- Dodo -- Drosophila -- Dwarfism -- E -- Earthquakes --

Easter Island -- Ecological Release -- Endemism -- Ephemeral Islands, Biology -- Ephemeral Islands, Geology -- Erosion, Coastal -- Eruptions: Laki And Tambora -- Ethnobotany -- Exploration And Discovery -- Extinction -- F. -- Farallon Islands -- Faroe Islands -- Fernando De Noronha -- Fiji, Biology -- Fiji, Geology -- Fish Stocks/Overfishing -- Flightlessness -- Fossil Birds -- Founder Effects -- Fragmentation -- Fraser Island -- French Polynesia, Biology -- French Polynesia, Geology -- Freshwater Habitats -- Frogs -- G. -- Galápagos Finches -- Galápagos Islands, Biology -- Galápagos Islands, Geology -- Gigantism -- Global Warming -- Granitic Islands -- Great Barrier Reef Islands, Biology -- Great Barrier Reef Islands, Geology -- Greek Islands, Biology -- Greek Islands, Geology -- H. -- Hawaiian Islands, Biology -- Hawaiian Islands, Geology -- Honeycreepers, Hawaiian -- Human Impacts, Pre-European -- Hurricanes And Typhoons -- Hydrology -- Hydrothermal Vents -- I. -- Iceland -- Inbreeding -- Indian Region -- Indonesia, Biology -- Indonesia, Geology -- Insect Radiations -- Inselbergs -- Introduced Species -- Invasion Biology -- Island Arcs -- Island Biogeography, Theory Of -- Island Formation -- Island Rule -- J. -- Japan'S Islands, Biology -- Japan'S Islands, Geology -- Juan Fernandez Islands -- K. -- Kick 'Em Jenny -- Kpuka -- Komodo Dragons -- Kon-Tiki -- Krakatau -- Kurile Islands -- L. -- Lakes, As Islands -- Land Crabs On Christmas Island -- Landslides -- Land Snails -- Lava And Ash -- Lava Tubes -- Lemurs And Tarsiers -- Line Islands -- Lizard Radiations -- Lophelia Oases -- Lord Howe Island -- M. -- Macquarie, Biology -- Macquarie, Geology -- Madagascar -- Madeira Archipelago -- Makatea Islands -- Maldives -- Mammal Radiations -- Mangrove Islands -- Marianas, Biology -- Marianas, Geology -- Marine Lakes -- Marine Protected Areas -- Marshall Islands -- Mascarene Islands, Biology -- Mascarene Islands, Geology -- Mediterranean Region -- Metapopulations -- Midway -- Missionaries, Effects Of -- Moa -- Motu -- N. -- New Caledonia, Biology -- New Caledonia, Geology -- Newfoundland -- New Guinea, Biology -- New Guinea, Geology -- New Zealand, Biology -- New Zealand, Geology -- Nuclear Bomb Testing -- O. -- Oases -- Oceanic Islands -- Orchids -- Organic Falls On The Ocean Floor -- P. -- Pacific Region -- Palau -- Pantepui -- Peopling The Pacific -- Philippines, Biology -- Philippines, Geology -- Phosphate Islands -- Pigs And Goats -- Pitcairn -- Plant Disease -- Plate Tectonics -- Pocket Basins And Deep-Sea Speciation -- Polynesian Voyaging -- Popular Culture, Islands In -- Population Genetics, Island Models In -- Prisons And Penal Settlements -- R -- S -- T -- V -- W -- Z. Zanzibar -- Glossary -- Index

Sommario/riassunto

Islands have captured the imagination of scientists and the public for centuries-unique and rare environments, their isolation makes them natural laboratories for ecology and evolution. This authoritative, alphabetically arranged reference, featuring more than 200 succinct articles by leading scientists from around the world, provides broad coverage of all the island sciences. But what exactly is an island? The volume editors define it here as any discrete habitat isolated from other habitats by inhospitable surroundings. The Encyclopedia of Islands examines many such insular settings-oceanic and continental islands as well as places such as caves, mountaintops, and whale falls at the bottom of the ocean. This essential, one-stop resource, extensively illustrated with color photographs, clear maps, and graphics will introduce island science to a wide audience and spur further research on some of the planet's most fascinating habitats.
