

1. Record Nr.	UNISALENTO991000045119707536
Autore	Jacquet, Marie Therese
Titolo	Les mots de l'absence, ou, Du dictionnaire des idées recues de Flaubert / Marie Therese Jacquet
Pubbl/distr/stampa	Fasano : Schena, 1987
ISBN	8875141835
Descrizione fisica	323 p. ; 21 cm
Collana	Biblioteca della ricerca. Cultura straniera ; 16
Disciplina	848.802
Soggetti	Flaubert, Gustave Flaubert, Gustave
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNISA996216857503316
Autore	Talwani Manik
Titolo	Deep Drilling Results in the Atlantic Ocean: Ocean Crust
Pubbl/distr/stampa	[Place of publication not identified], : American Geophysical Union, 1979
ISBN	1-118-66623-2
Descrizione fisica	1 online resource (viii, 431 pages) : illustrations
Collana	Maurice Ewing series ; ; 2, numer. 48
Disciplina	551.1
Soggetti	Planets - Crust
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Acoustic stratigraphy and structure of the oceanic crust-John I. Ewing and Robert Houtz -- Tectonic processes on slow spreading ridges - A. S. Laughton and R.C. Searle -- Constraints from the famous area concerning the structure of the oceanic section - Tanya Atwater -- The Iceland crust : evidence from drillhole data on structure and processes - G. Palmason [and others] -- Geological and geophysical investigation of the mid-Cayman rise spreading center : initial results and observations - R. Ballard [and others] -- Seismic velocities, densities, electrical resistivities, porosities and thermal conductivities of core samples from boreholes into the islands of Bermuda and the Azores - R.D. Hyndman, N.I. Christensen and M.J. Drury -- The physical state of the upper levels of Cretaceous oceanic crust from the results of logging, laboratory studies and the oblique seismic experiment at DSDP sites 417 and 418 - M.H. Salisbury [and others] -- Geomagnetic reversals and ocean crust magnetization - William Lowrie -- Modeling the oceanic magnetic source layer - Hans Schouten and Charles R. Denham -- On the likelihood of mixed polarity in oceanic basement drill cores - Charles R. Denham and Hans Schouten -- A model for the structural state of the upper half kilometer of North Atlantic oceanic layer 1 - James M. Hall -- Low temperature alteration of the magnetic minerals in ocean floor basalts - N. Petersen, P. Eisenach and U. Bleil -- Magnetism of the mid-Atlantic crest near 37°N from FAMOUS and DSDP results : a review - M. Prevot, A. Lecaille and R. Hekinian -- Metamorphism in the ocean crust - J.R. Cann -- Tectonic and igneous

emplacement of crust in oceanic transform zones - E. Bonatti, A. Chermak and J. Honnorez -- Basaltic glass erupted along the mid-Atlantic ridge between 0-37°N : relationships between composition and latitude - William G. Melson and Timothy O'Hearn -- The evolution of ocean-floor basaltic magmas - J.M. Rhodes and M.A. Dungan -- Petrologic character of the Atlantic crust from DSDP and IPOD drill sites - W. Bryan, G. Thompson and F. Frey -- Nature of mantle heterogeneity in the North Atlantic : evidence from Leg 49 basalts - J. Tarney [and others] -- The primary melt of the oceanic tholeiite and the upper mantle composition - L.V. Dmitriev, A.V. Sobolev and N.M. Suschevskaja -- Evolution of the 'FAMOUS' ocean ridge segment : evidence from submarine and deep sea drilling investigations - Martin Flower and Paul T. Robinson -- Controls on the major and minor element chemistry of mid-ocean ridge basalts and glasses - A.E. Bence [and others] -- Isotope geochemical studies of North Atlantic Ocean basalts and their implications for mantle evolution - R.K. O'Nions [and others] -- Alteration, fractional crystallization, partial melting, mantle properties from trace elements in basalts recovered in the North Atlantic - H. Bougault, J. Joron and M. Treuil -- Very-low-temperature hydrothermal alteration of the oceanic crust and the problem of fluxes of potassium and magnesium - T.W. Donnelly, G. Thompson and P.T. Robinson -- Ridge crest-hydrothermal metamorphism at the Galapagos spreading center and reverse weathering - J. Edmond, J.B. Corliss and L. I. Gordon -- Some implications of heat/mass ratios in Galapagos rift hydrothermal fluids for models of sea water-rock interaction and the formation of oceanic crust - J. Corliss, L.I. Gordon and J.M. Edmond -- Chemistry of ridge-crest sediments from the North Atlantic Ocean - M. R. Scott, P.F. Salter and L.A. Barnard -- Ophiolitic rocks and evidence for hydrothermal convection of sea water within crust - Edward T.C. Spooner.
