

Geophysics Of The Canary Islands

[DOWNLOAD HERE](#)

1. Geologic evolution of the Older Canary Islands: Lanzarote, Fuerteventura, Grand Canaria and La Gomera with a Brief Description of the Avalanches on the Younger Islands: Tenerife, La Palma and El Hierro; Juan Acosta, Elazar Uchupi, Araceli Muoz, Pedro Herranz, Carlos Palomo, Mara Ballesteros and Zee Working Group- 2. Salt Diapirs, Salt Brine Seeps, Pockmarks and Surficial Sediment Creep and Slides in the Canary Channel off NW Africa; Juan Acosta, Elazar Uchupi, Araceli Muoz, Pedro Herranz, Carlos Palomo, Mara Ballesteros and Zee Working Group- 3. Comparison of Volcanic Rifts on La Palma and El Hierro, Canary Islands and the Island of Hawaii; Juan Acosta, Elazar Uchupi, Deborah Smith, Araceli Muoz, Pedro Herranz, Carlos Palomo, Pilar Llanes, Mara Ballesteros and Zee Working Group- 4. Morphological and structural analysis in the Anaga offshore massif, Canary Islands: fractures and debris avalanches relationships; P. Llanes, A. Muoz, A. Muoz-Martn, J. Acosta, P. Herranz, A. Carb, C. Palomo and Zee Working Group- 5. Gravity analysis offshore the Canary Islands from a systematic survey; A. Carb, A. Munoz-Martn, P. Llanes, J. Ivarez and Zee Working Group- 6. A magnetic anomaly picture offshore Canary archipelago; M. Cataln, J. Martn Davila and Zee Working Group- 7. Paleoseismicity in Tenerife and related seismotectonic features; L.I. Gonzalez De Vallejo, R. Capote, L. Cabrera, J.M. Insua, J. Acosta- 8. Age and composition of the Amanay seamount (Canary Islands); E. Ancochea and M.J. Huertas EAN/ISBN : 9781402043529 Publisher(s): Springer Netherlands Discussed keywords: Kanarische Inseln Format: ePub/PDF Author(s): Clift, Peter - Acosta, Juan

[DOWNLOAD HERE](#)

Similar manuals:

[Rote Orchidee La Palma Kanarische Inseln Spanien](#)