

## TRABAJOS DE GEOLOGÍA N° 17 (1988)

- pp. 3. OLIVER, W. A. Jr. and SORAUF, J. E.: *Heliophyllum* Hall and *Charisphyllum* n. gen. (Devonian rugose corals) of the Cantabrian Mountains (NW Spain).
- pp. 19. FELICÍSIMO, A. M. y ALONSO V.: Formas erosivas glaciares y radiación solar: un ensayo de correlación en el valle de Ibias (Degaña, Asturias).
- pp. 33. RÍO GARCÍA, L. M. y MARTÍNEZ CHACÓN, M. L.: Braquiópodos moscovienses del Paquete Levinco (Cuenca Carbonífera Central de Asturias).
- pp. 57. LOEVEZINJN, G. B. S. Van.: Upper Devonian to Lowermost Carboniferous concretion types and their stratigraphic significance (Cantabrian Mountains, N Spain).
- pp. 67. BASTIDA, F. y CASTRO, S.: Estructura del sector septentrional de la Escama de Tamiza (Zona Cantábrica, NW de España).
- pp. 87. SUÁREZ RODRÍGUEZ, A.: Estructura del área de Villaviciosa-Libardón (Asturias, Cordillera Cantábrica).
- pp. 99. *INTERNATIONAL CONFERENCE ON IBERIAN TERRANES AND THEIR REGIONAL CORRELATION.*
- pp. 101. MARTÍNEZ GARCÍA, E.: International Conference on Iberian Terranes and their Regional Correlation: Presentación.
- pp. 103. ANDRESEN, A.: Caledonian terranes of northern Norway and their characteristics.
- pp. 119. BERGAMÍN, J. F., CAPOTE, R., CARBO, A., GONZÁLEZ CASADO, J. M., SANTA-TERESA, I., DE VICENTE, G. and ZORITA, M.C.: Comparative study of granitic bodies from subsurface geometry. Central Iberian Zona, Hesperian Massif, Spain.
- pp.125. LAKE, P. A., OSWIN, W. M. and MARSHALL, J. E. A.: A palynological approach to terrane analysis in the South Portugesse Zone.
- pp. 133. REAVY, R. J.: A model for the emplacement of the Serra da Freita granite in the geotectonic context of the central Iberian Zone.
- pp. 139. QUENARDEL, J. M., BROCHWICZ-LEWINSKI, W., CHOROWSKA, M., CYMERMAN, Z., GROCHOLSKI, A., KOSSOWSKA, I., PIQUÉ, A., PLOQUIN, A., SANTALLIER, D., SYLWESTRZAK, H., SZALAMACHA, M., SZALAMACHA, J. and WOJCIECHOWSKA, I.: The polish Sudetes: a mosaic of Variscan terranes.
- pp. 145. PIQUÉ, A.: The Variscan belt of Morocco.
- pp. 155. BARTHOLOMEW, M. J. and LEWIS, S.: Peregrination of middle Proterozoic massifs and terranes within the Appalachian orogen, Eastern U.S.A.
- pp. 167. NANCE, R. D.: Tectonostratigraphic evolution of the Avalon terrane in Southern New Brunswick, Canada.
- pp. 189. SCHAB, F. L.: Circum-Atlantic terrane analysis: contributions from stratigraphy and sedimentary petrology.
- pp. 205. TURNIT, T. P.: The pre-, syn-, and post-collisional evolution of tectonostratigraphic terranes with special reference to the Iapetus Ocean or Paleo-Pacific Suture.