

СПИСОК ЛИТЕРАТУРЫ

1. Bott M.H.P. The use of rapid digital computing methods for direct gravity interpretation of sedimentary basins // Geophys. J. Roy. Astr. Soc. 1960. V. 3, N 1. P. 63–67.
2. Bui Cong Que, Tran Tuan Dung et al. Construction of National atlas for characteristics on the natural conditions and environment in the sea areas of Vietnam. 2005 : State level project. National program for marine research KC-09-02.
3. David G.O., Bhrigu N.P.A. **3DINVER.M**: a MATLAB program to invert the gravity anomaly over a 3D horizontal density interface by Parker-Oldenburg's algorithm // J. Computers & Geosci. 2005. V. 31, N 4. P. 513–520.
4. Forsberg R., Tscherning C.C. Geodetic gravity field modelling programs. Denmark: National Space Institute and Niels Bohr Institute, University of Copenhagen, 2008.
5. Geosoft. The montaj GM-SYS 3D Modelling extension requires Geosoft's Oasis montaj. 2009.
6. <http://bgi.obs-mip.fr/data-products/Gravity-Databases/Marine-Gravity-data>.
7. Huang M.T., Zhai G.J., Ouyang Y.Z. et al. Recovery of marine gravity field using integrated data from multi-satellite missions // Sci. Surv. Mapp. 2006. V. 31, N 6. P. 37–39 (in Chinese).
8. Kulinich R.G., Zabolotnikov A.A., Markov Yu.D., Zhurav-lev A.V., Zdorovenin V.V., Golovan A.A., Obzhirov A.I., Nikolaeva N.A. Formation and evolution of the Earth crust in the South China Sea and in the Southeast Asia. M.: Publishing Nauka, 1994. 250 pp. (in Russian).
9. Nguyen Trong Tin, Tran Tuan Dung et al. Tectonic characteristics of Cenozoic basins in the East Vietnam Sea based on new studied results: International conference on Science and technology – 35 years of Vietnam Petroleum. 2010. P. 57–73.
10. Oldenburg D.W. The inversion and interpretation of gravity anomalies // Geophys. 1974. V. 39, N 4. P. 526–536.
11. Ole Baltazar Andersen, Per Knudsen, Philippa A.M. Berry. The DNSC08GRA global marine gravity field from double retracked satellite altimetry // J. Geodesy. 2010. V. 84, Is. 3. P. 191–199. DOI 10.1007/s00190-009-0355-9.
12. Parker R.L. The rapid calculation of potential anomalies // Geophys. J. Royal Astronom. Soc. 1973. V. 31. P. 447–455.
13. Sandwell D.T., Smith W.H.F. Marine gravity anomaly from Geosat and ERS-1 satellite altimetry // J. Geophys. Res. 1997. V. 102. P. 10039–10054.
14. Sandwell D.T., Smith W.H.F. Global marine gravity from retracted Geosat and ERS-1 altimetry: Ridge segmentation versus spreading rate // J. Geophys. Res. 2009. V. 114, B01411. DOI: 10.1029/2008JB006008.
15. Sandwell D.T., Garcia E., Soofi K., Wessel P., Smith W.H.F. Towards 1 mGal global marine gravity from CryoSat-2, Envisat, and Jason-1 // The Leading Edge. 2013. 32(8). P. 892–899. DOI: 10.1190/tle32080892.1.
16. Sandwell D.T., Müller R.D., Smith W.H.F., Garcia E., Francis R. New global marine gravity model from CryoSat-2 and Jason-1 reveals buried tectonic structure // Science. 2014. V. 346, N 6205. P. 65–67. DOI: 10.1126/science.1258213.
17. Tran T.D. Characteristics of structure – tectonic in the deep water of the East Sea of Vietnam based on interpretation of gravity and magnetic anomaly data: The 35th Conference of Vietnam Petroleum Institute, 2013. P. 55–66.
18. Tran T.D., Bui C.Q., Nguyen Ho. Phu. Cenozoic basement structure of the South China Sea and adjacent areas by modeling and interpreting gravity data // Russian J. of Pacific Geol. 2013. N 4. P. 227–236.
19. Tscherning C.C., Rapp R.H. Closed covariance expressions for gravity anomalies, geoid undulations, and deflections of the vertical implied by anomaly degree variance models // Reports of the Department of Geodetic Science. 1974. N 208, The Ohio State Univ., Columbus.
20. Vietnam Oil and Gas Corporation // Geol. & Petrol. Resources of Vietnam. 2012. 745 p.
21. Zhang S., Sandwell D.T., Taoyong J., Dawei L. Retracking of SARAL/AltiKa radar altimetry waveforms for optimal gravity field recovery // Marine Geodesy. 2016. <http://dx.doi.org/10.1080/01490419.2016.1265032>.