REFERENCES

Book

in English

Author, A.A., year. *Title of Book*. City: Typography, 000 p.

Lin, Y.-L., 2007. Mesoscale Dynamics. Cambridge: Cambridge University Press, 630 p. Available at: http://twister.caps.ou.edu/MM2007/Lin_Chapter1.pdf [Accessed: 10 September 2016].

Ivanov, V.A. and Belokopytov, V.N., 2013. *Oceanography of Black Sea.* Sevastopol: ECOSI-Gidrofizika, 210 p.

in other languages

if original source has English translation of the title

Author, A.A. and Author, B.B., year. *Translation of the Title of the Book*. City: Typography, 00 p. (in Russian).

Matishov, G.G. and Ermolaev, A.I., 2017. *The World of Glossy Ibis and Coastal Areas as Perceived by the Don Cossacks*. Rostov-on-Don: Publ. SSC RAS, 224 p. (in Russian).

if original source hasn't English translation of the title

Author, A.A., Author, B.B. and Author, C.C., year. [*Translation of the Title of the Book*]. City: Typography, 00 p. (in Russian).

Kamenkovich, V.M., Koshlyakov, M.N. and Monin, A.S., 1987. [*Synoptic Eddies in the Ocean*]. Leningrad: Gidrometeoizdat, 509 p. (in Russian).

Book with ten or more authors

Author, A.A., Author, B.B., Author, C.C., Author, D.D., Author, E.E., Author, F.F., Author, G.G., Author, H.H., Author, I.I. [et al.], year. *Title of the Book*. City: Typography, 00 p. (in Russian).

Lozier, M.S., Li, F., Bacon, S., Bahr, F., Bower, A.S., Cunningham, S.A., De Jong, M.F., De Steur, L., DeYoung, B. [et al.], 2019. ...

Book with an editor

Editor, E.E. and Editor, F.F., eds., Year. *Title of Book*. Place: Publisher, pp. 0-00. doi:0000-0000-0000

Chu, P.C. and Gascard, J.C., eds., 1991. *Deep Convection and Deep Water Formation in the Oceans*. Elsevier Oceanography Series, vol. 57. Elsevier, pp. 3-16. doi:10.1016/S0422-9894(08)70057-6

Book chapter in English

Author, A.A., Year. Title of Chapter. In: A. A. Author or E. E. Editor or Organization, Year. *Title of Book*. Place: Publisher. pp. 0-00. doi:0000-0000

Krek, A.V., Krek, E.V. and Krechik, V.A., 2021. The Circulation and Mixing Zone in the Antarctic Sound in February 2020. In: E. G. Morozov, M. V. Flint and V. A. Spiridonov, 2021. *Antarctic Peninsula Region of the Southern Ocean*. Cham: Springer, pp. 83-99. doi:10.1007/978-3-030-78927-5_6

Centurioni, L.R., 2018. Drifter Technology and Impacts for Sea Surface Temperature, Sea-Level Pressure, and Ocean Circulation Studies. In: R. Venkatesan, A. Tandon, E. D'Asaro, M. Atmanand, eds., 2018. *Observing the Oceans in Real Time*. Cham: Springer, pp. 37-57. doi:10.1007/978-3-319-66493-4_3

in other languages

Alekseev, G.V., Bogorodskiy, P.V. and Nagurny, A.P., 1989. [Thermohaline Structure of Waters in the Area with Cyclonic Circulation and Upwelling]. In: Y. V. Nikolayev, G. V. Alekseev, eds., 1989. [Structure and Variability of Largescale Processes in the Norwegian Zone of Intensive Ocean-Atmosphere Interactions]. Leningrad: Hydrometeoizdat, pp. 37-43 (in Russian).

Article in journal in English

Author, A.A. and Author, B.B., 2000. Title of Article. *Title of Journal*, vol.(iss.), pp. 00-00. doi:0000-0000-0000

Ivanov, V.A. and Lisichenok, A.D., 2002. Internal Waves in the Shelf Zone and near the Shelf Edge in the Black Sea. *Physical Oceanography*, 12(6), pp. 353-360. doi:10.1023/A:1021733330076

Parsons, A.R., Bourke, R.H., Muench, R.D., Chiu, C.-S., Lynch, J.F., Miller, J.H., Plueddemann, A.J. and Pawlowicz, R., 1996. The Barents Sea Polar Front in Summer. *Journal of Geophysical Researches*, 101(C6), pp. 14201-14221. doi:10.1029/96JC00119

Lozier, M.S., Li, F., Bacon, S., Bahr, F., Bower, A.S., Cunningham, S.A., De Jong, M.F., De Steur, L., DeYoung, B. [et al.], 2019. A Sea Change in Our View of Overturning in the Subpolar North Atlantic. *Science*, 363(6426), pp. 516-521. doi:10.1126/science.aau6592

in other languages

Gurov, K.I., 2020. Results of Coastal Zone Dynamics and Beach Sediments Granulometric Composition Monitoring in the Central Part of the Kalamitsky Gulf. *Ecological Safety of Coastal and Shelf Zones of Sea*, (1), pp. 36-46.

Morozov, A.N. and Lemeshko, E.M., 2014. [Evaluation of Vertical Turbulent Diffusion from CTD/LADCP Measurements in the Northwestern Part of the Black Sea in May 2004]. *Morskoy Gidrofizicheskiy Zhurnal*, (1), pp. 58-67 (in Russian).

Serebryany, A.N. and Ivanov, V.A., 2013. Study of Internal Waves in the Black Sea from Oceanography Platform of Marine Hydrophysical Institute. *Fundamentalnaya i Prikladnaya Gidrofizika*, 6(3), pp. 34-45 (in Russian).

Article in the Proceedings of conference

Author, A.A., Year. Title of Article. In: Editor or Organization, Year. *Title of Proceedings*. Place: Publisher, pp. 0-00. doi:0000-0000

Ocherednik, V.V., Silvestrova, K.P., Myslenkov, S.A. and Mashura, V.V., 2018. [Study of Internal Waves Using Data of Three Anchored Thermistor Chains]. In: V. A. Gritsenko, ed., 2018. *Coastal Zone of Sea: Studies, Management, Prospects.* Proceedings of the International Youth Summer School. Kaliningrad, pp. 12-16 (in Russian).

Baranov, V.I., Zatsepin, A.G., Kuklev, S.B., Ocherednik, V.V. and Zinchenko, A.V., 2017. Multiple System for On-Line Monitoring of Underwater Conditions. In: SIO RAS, 2017. *Proceedings of the XV All-Russian Scientific and Technical Conference "MSOI-2017": Modern Methods and Means of Oceanological Research.* Moscow: SIO RAS. Vol. 2, pp. 287-289 (in Russian).

WEB-site

Authorship or Source. *Title of Web Document or Web Page*. Year. [type of medium] (date of update if available) Available at: web address/URL [Accessed: date].

HS Evidence. *National Library of Guidelines*. 2003. [online] Available at: http://www.library.nhs.uk/guidelinesFinder [Accessed: 10 October 2009].

APA. *APA Style*. 2011. [online] Available at: http://www.apastyle.org/apa-style-help.aspx [Accessed: 5 February 2011].

ECMWF. Copernicus Climate Change Service Climate Data Store. ERA5: Fifth Generation of ECMWF Atmospheric Reanalyses of the Global Climate. 2017. [online] Available at: https://cds.climate.copernicus.eu/cdsapp#!/home [Accessed: 25 January 2021].

Computer program

Authorship/Organisation, Year. *Title of Program (Version)*. [computer program] Distributor/Publisher, registration no. (if available). Available at: web address/URL [Accessed: date].

Adobe Systems Incorporated, 2013. *Adobe Air (3.8 beta)*. [computer program] Adobe Labs. Available at: http://labs.adobe.com/technologies/flashruntimes/air/ [Accessed: 30 August 2013].

Kovalev, P.D., 2018. *Kyma*. [computer program] Yuzhno-Sakhalinsk: Institute of Marine Geology and Geophysics, registration no. RU2018618773 (in Russian).

Thesis

Bespalova, L.A., 2006. [Ecological Diagnostics and Assessment of Sustainability of the Landscape Structure of the Sea of Azov]. Ph.D. Thesis. Rostov-on-Don, 271 p. (in Russian). Abaev, V.Yu., 2001. [Impact of Mussel Farming on the Ecosystems of the Anapa Shelf of the Black Sea]. Extended Abstract of Doctoral Dissertation. Krasnodar, 18 p. (in Russian).