

Popis literature

Način popisivanja literature za različite kategorije korištenih izvora je sljedeći:

1. (*knjiga, tiskani oblik*) Norris, A. (2001) *ECDIS and Positioning*. London, The Nautical Institute.
2. (*knjiga, elektronički oblik*) Sanz Subirana J., Juan Zornoza, J. M. & Hernandez-Pajares, M. (2013) *GNSS Data Processing Book*. Paris, European Space Agency. Available from: http://gage.upc.edu/gnss_book [Accessed 18th June 2017].
3. (*poglavlje u knjizi*) Hakkinen, J. M. & Posti, A. I. (2013) Overview of Maritime Accidents Involving Chemicals Worldwide and in the Baltic Sea. In: Weintrit, A. & Neumann, T. (eds.) *Marine Navigation and Safety of Sea Transportation: Maritime Transport & Shipping*. Boca Raton, CRC Press, pp. 15–26.
4. (*članak u znanstvenom časopisu, tiskani oblik*) Zhou, Y., Wang, W., Song, X. & Peng, Y. (2017) Container Shipping Network Optimisation Based on Steering Vector Search Pattern. *Journal of Navigation*. 70 (2), 395–410.
5. (*članak u znanstvenom časopisu, elektronički oblik*) Lebedevas, S., Dailydka, S., Jastremskas, V. & Rapalis, P. (2017) Research of energy efficiency and reduction of environmental pollution in freight rail transportation. *Transport*. 32 (3), 291–301. Available from: <http://www.tandfonline.com/doi/pdf/10.3846/16484142.2016.1230888> [Accessed 20th October 2017].
6. (*rad u postupku objavljivanja*) Vilke, S., Brčić, D. & Kos, S. (2017) Northern and Southern European traffic flow land segment analysis as a part of the redirection justification. To be published in *The International Journal on Marine Navigation and Safety of Sea Transportation*.
7. (*rad u zborniku radova znanstvenog skupa*) Štern, A. & Bešter, J. (2012) Seamless Connectivity in a Networked Vehicle. In: Rijavec, R. & Anžek, M. (eds.) *ISEP 2012: Linking people with ITS: Proceedings of the International Symposium on Electronics in Transport*, ISEP 2012, 26–27 March 2012, Ljubljana, Slovenia. Ljubljana: Electrotechnical Association of Slovenia. pp. 132–137.
8. (*standard*) British Standards Institution (2005) *BS EN 1993-1-2:2005. Eurocode 3. Design of steel structures. General rules. Structural fire design*. London, BSI.
9. (*izvještaj*) Thomas, M. (2011) *Global Navigation Space Systems: Reliance and vulnerabilities*. The Royal Academy of Engineering. Report Number: 63.
10. (*doktorska disertacija*) Kotcharat, P. (2016) *A forecasting model for container throughput: empirical research for Laem Chabang Port, Thailand*. Ph. D. Malmö World Maritime University.
11. (*članak u magazinu*) Williams, A. I., Shaw, G. & Ward, N. (2015) ACCSEAS: The Innovative North Sea e-Navigation Demonstration. *Coordinates*. 11 (7) pp. 11–16.
12. (*mapa, karta*) British Geological Survey. (1998) *South London*. 270, 1:50 000. London, British Geological Survey.
13. (*web stranica*) Marine Electronics & Communications. (2017) *Thenamaris improves fleet communications and data flows*. Available from:

<http://www.marinemec.com/technology/fleet-management.htm> [Accessed 16th October 2017].

14. *(službeni dokumenti)* International Maritime Organization. (2012) *MSC.347(91): Recommendation for the protection of the AIS VHF data link*. Resolution. London: IMO.
15. *(baza podataka)* National Geodetic Survey. (2017) *Continuously Operating Reference Station (CORS) Navigation messages in RINEX format*. [Online]. Available at: <https://www.ngs.noaa.gov/CORS/standard1.shtml> [Accessed 20th October 2017].
16. *(programski alat)* RTKLIB. (2013) Tokyo. Takasu, T.