

ЕКОЛОГІЯ НА ТРАНСПОРТІ

6. Barret, A. M. (2009). *Mathematical Modeling and Decision Analysis for Terrorism Defense: Assessing Chlorine Truck Attack Consequence and Countermeasure Cost Effectiveness*. (Dissertation) Pittsburg, Pennsylvania, USA. (In English)
7. Berlov, O. V. (2016). Atmosphere protection in case of emergency during transportation of dangerous cargo. *Science and Transport progress*, 1(61), 48–54. doi: 10.15802/stp2016/60953. (In English)
8. Biliaiev, M. M., & Kharytonov, M. M. (2012). Numerical Simulation of Indoor Air Pollution and Atmosphere Pollution for Regions Having Complex Topography. *NATO Science for Peace and Security. Series C: Environmental Security*. doi: 10.1007/978-94-007-1359-8_15. (In English)
9. *Cefic Guidance on safety Risk Assessment for Chemical Transport Operations J Verlinden*. (undated). Retrived from: <http://www.era.europa.eu/Document-Register/Documents/Cefic%20guidance%20on%20risk%20assessment.pdf>. (In English)
10. Horteˆncia Luma Fernandes Magalhaˆes, Antonio Gilson Barbosa de Lima1, Severino Rodrigues de Farias Neto, Helton Gomes Alves, & Josedite Saraiva de Souza. (2017). Produced water treatment by ceramic membrane: A numerical investigation by computational fluid dynamics. *Advances in Mechanical Engineering*, 9(3), 1-20. doi: 10.1177/1687814016688642. (in English)
11. Regucki, P., & Janowska, B. (2017) Numerical modelling of sulphate ion concentration in wastewater from a closed cooling system. *E3S Web of Conferences*, 17, 1-8. doi: 10.1051/e3sconf/20171700078. (in English)
12. Tashvigh, A. A., & Nasernejad, B. (2017) Soft computing method for modeling and optimization of air and water gap membrane distillation – a genetic programming approach. *Desalination and Water Treatment*, 76, 30-39. doi:10.5004/dwt.2017. (In English)

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Поступила в редколлегию: 22.09.2017

Принята к печати: 10.01.2018