

Chulenev Anatoliy Sergeevich

1. Khavanov P.A., Chulenev A.S. Energy-efficient solar power plants for autonomous heat supply in Russia. MATEC Web of Conferences. Vol. 251. 2018. 03012.
2. Khavanov P.A., Chulenev A.S. Air pollution by emissions of heat sources. ARPN Journal of Engineering and Applied Sciences. Vol. 13. No. 7. 2018. pp. 2 607- 2 611.
3. Chulenev A.S., Fomina E.V., Kozhukhova M.I. Properties control in autoclave aerated concrete by choosing of pore forming Al-agent. IOP Conference Series: Materials Science and Engineering. Vol. 365. 2018. 032044.
4. Khavanov P.A., Chulenev A.S. Boiler water regime. IOP Conference Series: Earth and Environmental Science. Vol. 90. 2017. 012199.
5. Khavanov P.A., Chulenev A.S. Water and glycol coolants in the autonomous heat supply. ARPN Journal of Engineering and Applied Sciences. Vol. 12. No. 13. 2017. pp. 4 142-4 145.
6. Khavanov P.A., Chulenev A.S. Physical model of a heat mass transfer in condensation surfaces and its compliance to skilled data. Global Journal of Pure and Applied Mathematics. Vol. 12. 2016. pp. 545-558.
7. Khavanov P.A., Chulenev A.S. The dependence of the efficiency of the condensing boiler by use and climatic zone. Biosciences Biotechnology Research Asia. Vol. 12. 2015. pp. 3 019- 3 026.