

Development of a New Suspension Electrolyte based on Methanesulphonic Acid for the Electrodeposition of Cu-TiO₂ Composites

Sknar, I., Sknar, Y., Hrydnieva, T., ...Demchyshyna, O., Gerasimenko, D. Eastern-European Journal of Enterprise Technologies, 2021, 1, p. 39–47

A study of lignin-free rice husk decomposition kinetics

Hrydnieva, T.V., Sknar, Y.E., Riabik, P.V., Liashenko, A.O., Demchyshyna, O.V. Journal of Chemistry and Technologies, 2019, 27(2), p. 255–263

Studying the kinetics of extraction treatment of rice husk when obtaining silicon carbide

Liashenko, A., Sknar, Y., Hrydnieva, T., ...Demchyshyna, O., Plyasovskaya, K. Eastern-European Journal of Enterprise Technologies, 2020, 1(6), p. 25–31

Prospects of the application of coal ash materials to produce construction heat-insulation ceramics

Shchukina, L.P., Galushka, Ya.O., Savenkov, A.S., Khlopytskyi, A.À. Voprosy Khimii i Khimicheskoi Tekhnologii, 2020, 2020(3), p. 215–224

Substantiation of basic stages of gluten-free steamed bread production and its influence on quality of finished product

Shanina, O., Minchenko, S., Gavrysh, T., ...Stechyshyn, M., Rozbytska, T. Potravinarstvo Slovak Journal of Food Sciences, 2020, 14, p. 189–201