

CONTENT

1.	Beilicci, R., Beilicci, E., Solute pollutants transport modeling in the city Faget, Timis County – Romania	5
2.	Beilicci, R., Beilicci, E., Advance hydraulic modeling of irrigation channel Temesit, in irrigation system Teba – Timisat, Romania	
3.	Anton, I., Analytical and numerical analysis of velocity and temperature fields for laminar forced heat convection in concentric annular tube	
4.	Halbac-Cotoara-Zamfir, R., Finger, D., Land reclamation and improvement works using a nature-based approach	
5.	Halbac-Cotoara-Zamfir, R., Finger, D., An overview of several models used in hydrological studies	
6.	Herban, S., Hălbac-Cotoară-Zamfir, R., Teșilă, C. B., Bente, F., Farkas, C., Waste Management – Approaches, strategies and differences between Romania and Norway	
7.	Nemeș, N.S., Crețan, I.A., Ambient air quality issues in Timisoara in the context of atmosphere protection as a result of site organization within residential areas	
8.	Cojocinescu, M.I., Balaj, C., Stoica, D., Cozma-Häusler, D.P., Man, T.E., National Program for Rehabilitation of the Main Irrigation Infrastructure	
9.	Grozav, A., Rogobete, Gh., Soil Resources	
10.	Florescu, C., Benghia, I., Cotoarbă, L., Heredea, C., Pana, M., Study on rehabilitation and retehnologization of sewage treatment plant in Deta locality, Timis County	
11.	Ștefănescu, C., Overview on ensuring a sustainable future for renewable energies in cities	