



Zero Waste Technologies

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Message from the Guest Editor

Dear Colleagues,

The municipal activities and every branch of industry, from agriculture to heavy industry, generate waste streams that should be managed in an environmentally safe manner, taking into account economic and organizational realities as well as social expectations. “Zero Waste Technologies” are currently the assumptions of programs and policies implemented in individual countries and in the European Union. In a special edition, we would like to present work carried out in a wide range of scientific disciplines and industries such as chemical engineering, construction, environmental engineering, agriculture, management sciences, telecommunications, agri-food processing, waste management, all industries in which technologies are implemented waste-free. The field of the presented research should be the pursuit of reduction or elimination of waste generation or improvements and innovations in the system of management and treatment of waste in general or its individual streams. The important goal is to present the production and organizational activities, technologies, research, ideas and recommendations that are carried out to reduce the mass of generated waste, and thus fit into the mainstream of sustainable development.





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Message from the Editor-in-Chief

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