

## **List of Publications 1998**

Koda E. In situ tests of MSW geotechnical properties Contaminated and Derelict Land – GREEN 2. Thomas Telford . Bolton. 1998. 247-254

Koda E. Stability conditions improvement of the old sanitary landfills Proceedings of the III International Congress on Environmental Geotechnics. Balkema. Lisbona. 1998. Vol. I.

Koda E., Paprocki P., Gołęgowski P., Pejda K. Field investigation for extension of time of the operation and remediation works of sanitary landfills. Proceedings of the VI International Conference on Integrated Approach to Pollution Prevention. Szczecin. 1998.

Koda E., Żakowicz S. Physical and hydraulics properties of the MSW for water balance of the landfill Proceedings of the III International Congress on Environmental Geotechnics, Balkema. Lisbona. 1998. Vol. I.

Lechowicz Z., Bąkowski J., Rabarijoely S. Analysis and performance of an embankment on organic subsoil. Proceedings of the XI Danube European Conference on Soil Mechanics and Foundation Engineering, Porec, Croatia. Balkema. 1998.

Lechowicz Z., Rabarijoely S. Evaluation of organic subsoil settlement from dilatometer test Is-Tohoku'98. International Symposium on Problematic Soils. Sendai. Japan. 1998.

Szymański A., Sas W. Geotechnical properties of overconsolidated organic soils International Symposium on Problematic Soils, Sendai. Japan. 1998. 204-207

Szymański A., Sas W. The factors determining the deformations of organic subsoil Proceedings of the XI Danube European Conference on Soil Mechanics and Foundation Engineering, Porec, Croatia. Balkema. 1998.