

Geotechdata.info A STEP FORWARD

Geotechdata.info is an online open-access database of geotechnical experimental information. It provides a platform for rapid dissemination of research and technical experiences in the field of geotechnical engineering, and could contribute in pushing forward a faster and enhanced development of geotechnical knowledge. We hope that in the near future *geotechdata.info* will become a comprehensive database of geotechnical experimental results, a valuable resource for students, researchers and educational institutions, as well as for practicing engineers.

FEATURES

Geotechdata.info database accommodates **classified experimental results** from

- (i) *journal papers*
- (ii) *conference proceedings*
- (iii) *non-published works*

It comprises results from various types of tests including classical ones such as standard oedometer or triaxial, advanced tests like those under unsaturated or dynamic condition, and new high-tech tests such as pore-scale and tomography experiments. For each set of experimental data, authors can publish an **extended abstract** on the website to include their descriptions and interpretations of results. All interested audience will have the opportunity to have free access to the database and/or submit their data to the database. This platform provides an efficient tool not only for those who want to exchange and compare their results with others, but also for those who look for data to validate or calibrate constitutive models for research and engineering applications.

ACCESS & SUBMISSION

The database could be accessed at <http://www.geotechdata.info/>

Data could be submitted to the database through a simple procedure using the online submission tool at <http://www.geotechdata.info/submission>

To be informed of the updates of the database, you can subscribe to the geotechdata Newsletter at <http://www.geotechdata.info/newsletter>