

Personal Information

Email: turkezer@metu.edu.tr

Web: <https://avesis.metu.edu.tr/turkezer>

International Researcher IDs

ScholarID: znXy1KEAAAAJ

ORCID: 0000-0001-6235-9834

Publons / Web Of Science ResearcherID: AAO-6558-2021

ScopusID: 000000

Yoksis Researcher ID: 335752

Research Areas

Civil Engineering, Geotechnical, Engineering and Technology

Books & Book Chapters

- I. **Optimizing Reinforced Cantilever Retaining Walls Under Dynamic Loading Using Improved Flower Pollination Algorithm**
TUTUŞ E. B., PEKCAN O., ALTUN M., TÜRKEZER M.
in: Applications of Flower Pollination Algorithm and its Variants, Nilanjan Dey, Editor, Springer Singapore, pp.139-169, 2021

Refereed Congress / Symposium Publications in Proceedings

- I. **Visualization of Atterberg Limits Test through a Virtual Soil Laboratory**
Ozturk E., TÜRKEZER M., DUMAN E., SARIÇİÇEK Y. E., Kaya H. D., Arica E. U., PEKCAN O.
2nd Geo Congress - Advances in Monitoring and Sensing, Embankments, Slopes, and Dams, Pavements, and Geo-Education, Charlottetown, Canada, 20 - 23 March 2022, vol.336, pp.505-514
- II. **A Virtual Board Game: Monosoil**
Dolma A., TÜRKEZER M., Durmaz M., DUMAN E., SARIÇİÇEK Y. E., PEKCAN O.
2nd Geo Congress - Advances in Monitoring and Sensing, Embankments, Slopes, and Dams, Pavements, and Geo-Education, Charlottetown, Canada, 20 - 23 March 2022, vol.336, pp.497-504

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