

Anomaly detection, classification and identification Tool (ADCIT)

Asefi, Sajjad; Mitrovic, Mile; Cetenovic, Dragan; Levi, Victor; Gryazina, Elena; Terzija, Vladimir Software impacts 2023 / art. 100465, 3 p. : ill <https://doi.org/10.1016/j.simpa.2023.100465> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Development of a smart computational tool for the evaluation of co- and by-products in mining projects using Chovdar gold ore deposit in Azerbaijan as a case study

Mammadli, Anvar; Barokos, George; Islam, Md Ariful; Mischo, Helmut; **Hitch, Michael William** Mining 2022 / p. 487-510 : ill <https://doi.org/10.3390/mining2030026>

Mapping the wave of industry digitalization by co-word analysis : an exploration of four disruptive industries

Bzhalava, Levan; Hassan, Sohaib S.; Kaivo-Oja, Jari; Olsson, Bengt Köping; Imran, Javed International Journal of Innovation and Technology Management 2022 / art. 2250001 <https://doi.org/10.1142/S0219877022500018>

Programming basics for beginners : experience of the Institute of Informatics at Tallinn University of Technology

Mironova, Olga; Amitan, Irina; Vilipõld, Jüri Proceedings of 2017 IEEE Global Engineering Education Conference (EDUCON) : 25-28 April 2017, Athens, Greece 2017 / p. 735-739 <https://doi.org/10.1109/EDUCON.2017.7942929>

Programming basics for beginners : experience of the Institute of Informatics at Tallinn University of Technology

Mironova, Olga; Amitan, Irina; Vilipõld, Jüri International journal of engineering pedagogy 2017 / p. 7-18 <https://doi.org/10.3991/ijep.v7i4.7425>

Simple analysis of gel images with IOCBIO gel software

Jaska, Lucia; Birkedal, Rikke; Laasmaa, Martin; Vendelin, Marko Bio-protocol 2024 / art. e5053, 12 p <https://doi.org/10.21769/BioProtoc.5053>