Application for UMSSS

UMSSS is the first open-source semantic segmentation dataset for underground mines, widely covering varying lighting scenarios and diverse underground objects. UMSSS can provide data assistance for research in autonomous driving, computer vision, deep learning and so on. Before you download this dataset, we need record a little personal information.

Last Name: Middle Name: Family Name:

College / Academic Institute:

Job title:

E-mail address(must use your edu, college or academic research institute address):

*Other E-mails such as .qq, .gmail, . commercial company, etc., we will not reply.*

Please tick the box

Due to the potential political and economic sensitivities of the mine, we ask that users must use the data for academic purposes only and do not allow it to be reproduced.

Signature:

Application Time(day/month/year):

Notice:

1.Only raw data and detection detection data are currently available, for more follow-up tasks please follow the website [https://jarven111.github.io/UMSSS/](https://automine.cc)

2.This data is intended to provide the data basis for intelligent solutions for mining operations worldwide and is against any use for commercial competition, political attacks and other actions.