



1 TensorFlow Pytorch

OpenCV ITK Pandas CSV Numpy

2 Bert ChatGPT Transformer

3 Python C/C++

4 Linux xshell xftp

1. " PET/CT Co-learning Transformer
" x
(61602322)

1 ()

2

3 Transformer CNN Transformer

El

2 " PET/CT " x (61602322)

DenseNet

3. " YOLO "

lnzd201904

yolov7

2023 5 -

1. YY220104

1

yolov7

python

2 AI

python

.exe

2

YG220901

python

txt excel

(ACM)

2016- 2017

2021- 2022

2017- 2018

2022- 2023