

Large-Scale 3D Shape Retrieval from ShapeNet Core55

CO-AUTHOR

EG 2016 workshop on 3D

2016

Tutorial on 3D object pose estimation & super resolution

YIDA WANG, MANUELE TAMBURRANO AND STEFANO FABRI

OpenCV 3 and 4

[link](#) 2015, 2019

Face Recognition Using Local PCA Filters

YIDA WANG, SHASHA LI, JIANI HU AND WEIHONG DENG

CCBR 2015

2015

奖项-

2020	Award , MLH Fellowship	Munich, Germany
2020	Award , 国家优秀非资助留学生奖学金	Munich, Germany
2017 - 2019	Award , TUM-CAMPAR 博士全奖	Munich, Germany
2018	Award , Bleence Research Fellowship	Munich, Germany
2016	Award , 国家奖学金	Beijing, PRC
2016	一等奖, 北邮创新奖	Beijing, PRC
2016	二等奖, 微软开源挑战赛	Redmond, U.S.A
2016	Award , 一等奖学金	Beijing, PRC
2015	Award , 北京市优秀硕士毕业生	Beijing, PRC
2015	Final , 天池大数据竞赛	Hangzhou, PRC
2015	Award , 一等奖学金	Beijing, PRC
2014	Award , 北京市优秀本科毕业生	Beijing, PRC
2013	一等奖, SCILAB Scientific open source Contest	Hefei, PRC
2009	国家、省级奖项, 全国高中生数学、物理、化学竞赛	大连, PRC
2014, 2016	金、铜牌, 首都高校田径运动会 400, 400 栏, 3000	北京, PRC
2015	铜牌, 北京国际铁人三项赛	北京, PRC

经历-

Facebook

Seattle, USA

RESEARCH INTERN

Jun. 2021 - Nov. 2021

- 3D 人眼重建

Bleenco

Munich, Germany

RESEARCH FELLOW

Mar. 2018 - Mar. 2020

Blencoe 计算机视觉与机器学习技术谘询

Beijing, PRC

SOFTWARE ENGINEER

Apr. - Sep. 2015, 2016, 2019

- Google 资助开源软件开发项目, 开发和维护 tiny-dnn 和 OpenCV. Online demos: [3D multi-task learning](#) and [tiny-dnn](#) on iOS.

专业技能

计算机	C/C++, Python, LaTeX, CUDA, Matlab, Scilab, shell, markdown
模式识别/机器学习	Bayesian Inference, Tensor Algebra, Deep Learning, 3D Vision
外语	英语 (TOEFL: 92 & CET-6: 552), 德语

其他活动

CAMPAR, Technical University of Munich

Munich, Germany

講師

Oct. 2017 - Mar. 2018

- Foundations of Computer Vision
- Recent Trends in 3D Computer Vision and Deep Learning
- Deep Generative Models

信息與通信工程學院, **BUPT**
班長

Beijing, PRC
Sep. 2014 - Mar. 2017