

Urban3D: The 2nd Challenge on Large Scale Point-cloud Analysis for Urban Scenes Understanding

European Conference on Computer Vision, TEL AVIV 2022



presents

2nd Place Award

in

**ECCV 2022 Challenge on Urban Scenes Understanding
(Semantic Segmentation Track)**

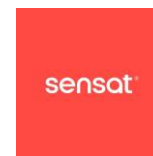
to the Authors

Zeqiang Wei^{1,2}, Kai Jin³, Angulia Yang³, Mingzhi Gao³, Kuan Song⁴, Xiuzhuang Zhou¹

¹Smart Healthcare Innovation Lab, ²University of Posts and Telecommunications,

³Bigo Technology Pte. Ltd., ⁴Gago Inc. China

USC Institute for
Creative Technologies



CodaLab