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

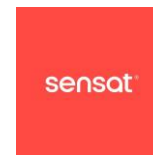## ECCV 2022 Challenge on Urban Scenes Understanding (Semantic Segmentation Track)

to the Authors

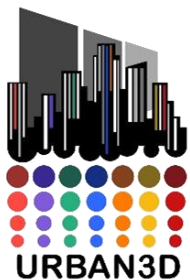Zeqiang Wei[1,2], Kai Jin[3], Angulia Yang[3], Mingzhi Gao[3], Kuan Song[4], Xiuzhuang Zhou[1]

[1]Smart Healthcare Innovation Lab, [2]University of Posts and Telecommunications, [3]Bigo Technology Pte. Ltd., [4]Gago Inc. China

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

European Conference on Computer Vision, TEL AVIV 2022

presents

Winner Award

in

ECCV 2022 Challenge on Urban Scenes Understanding (Instance Segmentation Track)
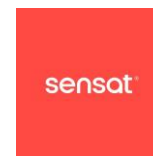
to the Authors

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