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Scan2CAD: Learning CAD Model Alignment In RGB-D Scans
Scan2CAD: Learning CAD Model Alignment In RGB-D Scans Armen Avetisyan1 Manuel Dahnert1 Angela Dai1 Manolis Savva2 Angel X. Chang2 Matthias Nießner1 1Technical University Of Munich 2Simon Fraser University Figure 1: Scan2CAD Takes As Input An RGB-D Scan And A Set Of 3D CAD Models (left). Feb 12th, 2024

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Learning Rich Features From RGB-D Images For Object Detection And Segmentation SaurabhGupta 1,RossGirshick ,PabloArbel´aez,2,andJitendraMalik1 1 UniversityofCalifornia, Berkeley 2 UniversidaddelosAndes,Colombia {sgupta,rbg,arbelaez,malik}@eecs.berk Mar 12th, 2024

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About The Presenter • PhD, Computer Graphics And Visualization, Nanyang Technological University Singapore, 2012 – Post-Doc Research At Institute For Infocomm Research (I2R), A-Star, Singapore (~1.5 Years) • Publicati Apr 1th, 2024

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