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RGB-D Object Recognition For Deep Robotic Learning Problemi Sia Nel Contesto Della Visione Arti Ciale Che In Quello Dell'elaborazione Del Lin- ... My Sincere Thanks Also Goes To My Family, Who Has Always Let Me Feel Their Support ... And Love. I ... Jun 3th, 2024
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). Apr 2th, 2024
LNCS 8695 - Learning Rich Features From RGB-D Images For ... 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 Jun 5th, 2024.

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