

Safoura Rezapour Lakani



I am a PhD student in the intelligent and interactive systems group from September 2013. Before I obtained my MSc in Software systems engineering from the RWTH Aachen university with thesis title *Attribute based object recognition and life long learning*. I received my Bachelor degree in software systems engineering from Iran with thesis title *People Authentication with Iris Recognition*. I am from Rasht, Iran.

Contact

safoura.rezapour-lakani@uibk.ac.at

Publications	Code	Data
Computational Models of Affordances in Robotics: A Taxonomy and Systematic Classification Philipp Zech, Simon Haller, Safoura Rezapour Lakani, Emre Ugur, Barry Ridge, Justus Piater Adaptive Behaviour, 2017		
Can Affordances Guide Object Decomposition Into Semantically Meaningful Parts? Safoura Rezapour Lakani, Antonio J. Rodríguez-Sánchez, Justus Piater IEEE Winter Conference on Applications of Computer Vision, 2017	part-decomposition-wacv2017.zip	
CPS: 3D Compositional Part Segmentation through Grasping Safoura Rezapour Lakani, Mirela Popa, Antonio J. Rodríguez-Sánchez, Justus Piater 12th Conference on Computer and Robot Vision 2015 Best Robotic Vision Paper Award	part-segmentation.zip	IKEA Parts Object Dataset
Scale-Invariant, Unsupervised Part Decomposition of 3D Objects Safoura Rezapour Lakani, Mirela Popa, Antonio J. Rodríguez-Sánchez, Justus Piater ECCV 2014, Workshop on Parts and Attributes		
Life-long learning perception using cloud database technology Tim Niemueller, Stefan Schiffer, Gerhard Lakemeyer, Safoura Rezapour Lakani IROS 2013, Workshop on Cloud Robotics		
BendIT--An Interactive Game with two Robots Tim Niemueller, Stefan Schiffer, Albert Hellgrath, Safoura Rezapour Lakani, Gerhard Lakemeyer 35th German Conference on Artificial Intelligence, 2012		

More Information

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